



**U.S. ARMY
ENVIRONMENTAL
CENTER**

Tooele Army Depot

**Revised Final Remedial Investigation
Addendum Report for
Operable Units 4, 8, and 9**

**Volume II
(Appendices A through H)**

February 1997

**Rust Environment and Infrastructure
Grand Junction, Colorado 81506**

**Prepared for
U.S. Army Environmental Center
Aberdeen Proving Ground, Maryland 21010-5401
under
Contract No. DAAA15-90-D-0007**

DISTRIBUTION STATEMENT A

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Distribution Unlimited**

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19971215 139

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APPENDIX A

PHASE II RI BORING LOGS

Contents

Page

SWMU 22-Building 1303 Washout Pond	1
SWMU 23-Bomb and Shell Reconditioning Building	11
SWMU 32-PCB Spill Site	33

**BORING LOGS FOR
SWMU 22-BUILDING 1303 WASHOUT POND**

BORING LOG GENERAL DATA

82476.170

SWMU22

Project: TEAD-N Task0003 Ph II				Boring: BWB-94-01				Page: 1 of 2							
Driller & Company: BOYLES BROS. W. FRANKLIN / A. KING															
Geologist: H. HODSON					Signature: <i>H. Hodson</i>										
Date Boring Started: 7/23/94					Completed: 7/23/94										
Water Levels (From Ground Surface)					Drilling Rig: MOBILE B-57										
First Encountered: NA					Date: NA										
While Drilling: NA					Date: NA										
3" Stainless Steel Split Spoon 4.25" Hollow Stem Auger ID															
At Boring Completion: NA					Date: NA										
Drilling Shifts:															
Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift					
		Start End		Start End				Start End		Start End					
7/23/94		1009 1130		0 10'											
		<i>HSH</i> 07/23/94						<i>HSH</i> 7/23/94							
<u>Abbreviations:</u> <table border="0" style="width:100%;"> <tr> <td style="width:15%;"><u>Abbr</u></td> <td><u>Meaning</u></td> </tr> <tr> <td>NA</td> <td>NOT APPLICABLE</td> </tr> </table>						<u>Abbr</u>	<u>Meaning</u>	NA	NOT APPLICABLE	<u>Location Sketch:</u> 					
<u>Abbr</u>	<u>Meaning</u>														
NA	NOT APPLICABLE														

[illegible]

BORING LOG GENERAL DATA

Project: <u>TEAD-N Task 0003 PHII 82470.170 Boring: BWB-94-02</u> Page: 1 of 3															
Driller & Company: <u>Boyles Bros. W. Franklin / A. B. King</u>															
Geologist: <u>H. Hudson</u>				Signature: <u>H. Hudson</u> <small>7/23/94</small>											
Date Boring Started: <u>07/23/94</u>				Completed:											
Water Levels (From Ground Surface)						Drilling Rig: <u>Mobile B-57</u>									
First Encountered: <u>NA</u>						Date: <u>NA</u>									
While Drilling: <u>NA</u>						Date: <u>NA</u>									
<u>3" Stainless Steel Split Spoon</u> <u>4.25" Hollow Stem Auger ID</u>															
At Boring Completion: <u>NA</u>						Date: <u>NA</u>									
Drilling Shifts:															
Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift					
	Start	End	Start	End		Start	End	Start	End						
07/23/94	1205	1340	0.0	5.0	 <div style="display: flex; justify-content: space-between;"> <div> 07/23/94 1310 HSH 7/23/94 </div> <div> 7/23/94 </div> </div> 										
07/23/94	1310	1340	5.0	11.0											
<u>Abbreviations:</u> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Abbr</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td>NA</td> <td>NOT APPLICABLE</td> </tr> </tbody> </table>						Abbr	Meaning	NA	NOT APPLICABLE	<u>Location Sketch:</u> 					
Abbr	Meaning														
NA	NOT APPLICABLE														

82470-170

3

Project: TEAD-N TASK 0003 Ph. II		Boring: BWB-94-02		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:
0	SM	Silty Sand (SM) 10YR5/6 yellowish brown. Mostly fine to medium grained sand with little silt, trace coarse sand and fine gravel.	S1 0.0-2.0	8 14 19 35 2'	0.0-2.0' BWB-94-02A (0.5') Sample Collected. Most likely a strong explosives content. located in the drainage.
1					
2					
3					
4	GW-GM	Well-graded gravel with silt and sand (GW-GM) 2.5Y8/2 Whit. Mostly well cemented, well graded gravel from fine to coarse gravel, few silt, few to trace fine to medium sand, (cobbles may be present but aren't visible in split spoon).	S2 4.0-5.0' ASH 7/23/94	7 79 50/3" / 1.5	4.0-5.0' BWB-94-02B (3.0') Sample collected
5					
6					
7					
8					
9	GW-GM	Continued ↓ p. 3/3			
10					

RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

82470.170

Project: TEAD-N TASK 0003 PH II

Boring: BWB-94-02

Page: 3 of 3

Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data <u>NOTES:</u>
1.0	0.0 0.0 GW-GM	Well-graded gravel with silt and sand (GW-GM) 2.5/7.3	S3 9-11'	S3 9-11'	9.0' - 10.0'
1.1	0.0 0.0 0.0 0.0 Bottom of EXPLORATION	Mostly well-graded fine to coarse gravel (0.2 to 1.5") (coarser gravel would not fit in split spoon) little sandy silt (fine to coarse graded sand with silt)	8 25 38 41	2'	BWB-94-02B Sample collected @ 10' Bottom of EXPLORATION
<div style="position: absolute; top: 50%; left: 50%; transform: translate(-50%, -50%) rotate(-45deg);"> #5 # 07/23/94 </div>					

RUST ENVIRONMENT &
INFRASTRUCTURE

FILE COPY

BORING LOG GENERAL DATA

Project: TEAD-N TASK 0003PH II 82470. Boring: BWB-94-03 Page: 1 of

Driller & Company: Boyles Brothers W. Franklin, A. King

Geologist: H. Hodson Signature: *H. Hodson*

Date Boring Started: 7/23/94 Completed: 7/23/94

Water Levels (From Ground Surface) Drilling Rig: MOBILE B-57

First Encountered: NA Date: NA

While Drilling: NA Date: NA

3" Stainless Steel Split Spoon
4.25" ID Hollow Stem Auger

At Boring Completion: NA Date: NA

Drilling Shifts:

Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift	
		Start	End	Start	End			Start	End	Start	End
7/23/94		1400	1500	0	10.0						
<i>HS4</i> 7/23/94						<i>HS4</i> 7/23/94					

Abbreviations:

Abbr	Meaning
NA	NOT APPLICABLE

Location Sketch:

The location sketch shows a site layout with various features labeled. A 'Location Map' inset shows the site's position relative to 'SWMU 22 LOCATION'. The main sketch includes labels for 'BWB-94-03', 'SPREADING AREA', 'CONCRETE ROAD', 'GRAVEL BYPASS', and several monitoring points labeled 'BWS-92-01' through 'BWS-92-09'. A 'BUILDING' is also indicated. The sketch is signed 'HS4' and dated '7/23/94'.

BORING LOG (cont'd)

82470.170

11

Project: TEAD-N Task 0003 Ph II		Boring: BNB-94-03		Page: 2 of	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data Notes
0	SM	Silty sand with gravel (SM) 2.5Y6/6 olive yellow. Mostly fine to medium sand with few to trace silt and fine gravel	S1 0-1'	3 9	0.0-1.0 BNB-94-03A collected at 0.5'
1					
2					
3					
4					
4	GW-GM	Well-graded gravel with silt and sand (GW-GM) Mostly 2.5Y7/3 Pale yellow. Mostly fine to coarse gravel, few to trace silt and fine to medium sand. (Cobbles may be present, but it is not verified by the split spoon sample)	S2 4-5.0	4 7 30 50/3"	4.0-5.0 BNB-94-03B Collected at 5.0' Geotechnical also collected (Not enough sediment available on BNB-94-01B).
5					
6					
7					
8					
9					
9	GP-GM	Partly sorted gravel with silt and sand (GP-GM) 2.5Y6/4 light yellowish brown, Mostly poorly sorted fine gravel, some fine to coarse sand, few silt, trace cobbles	S3 9-10'	9 37 48 55	9.0-10.0 BNB-94-03C @ 10'
10					

Revised 05/04/94

coarse gravel

RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

**BORING LOGS FOR
SWMU 23-BOMB AND SHELL RECONDITIONING BUILDING**

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BORING LOG GENERAL DATA

Project: TEAD-N TASK0003 PH II 82470.170		Boring: BRB-94-02		Page: 1 of 2	
Driller & Company: Boyles Bros. W. Franklin / A. King					
Geologist: H. Hodson			Signature: <i>H. Hodson</i>		
Date Boring Started: 7/26/94			Completed: 7/26/94		
Water Levels (From Ground Surface)			Drilling Rig: Mobile B57		
First Encountered: NA			Date: NA		
While Drilling: NA			Date: NA		
3" Stainless Steel Spoon 4.25" ID H.S.A.					
At Boring Completion: NA			Date: NA		

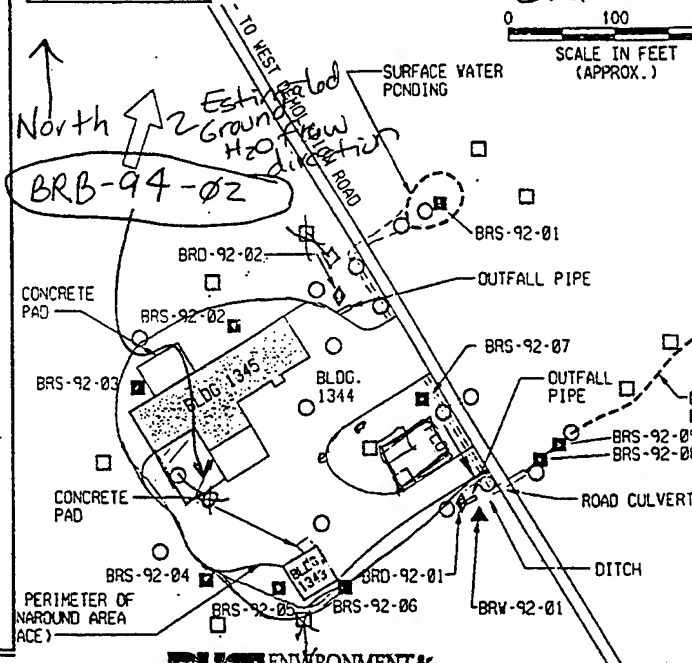
Drilling Shifts:

Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift	
		Start	End	Start	End			Start	End	Start	End
7/26/94		1510	1612	0.0	5.5'						
			11:14						11:14		
			7/26/94						7/26/94		

Abbreviations:

Abbr	Meaning
HSA	Hollow Stem Auger
NA	NOT APPLICABLE

Location Sketch:



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82470, 170

Boring: BRB-94-02

Page: 2 of 2

FILE COPY

BORING LOG GENERAL DATA

Project: TEAD-N TASK0003 Ph II 82470.17					Boring: BRB-94-04					Page: 1 of 2				
Driller & Company: Boyles Bros. W. Franklin / A. King														
Geologist: H. Hodson										Signature: <i>H. Hodson</i>				
Date Boring Started: 7/27/94							Completed: 7/27/94							
Water Levels (From Ground Surface)										Drilling Rig: Mobile B57				
First Encountered: NA										Date: NA				
While Drilling: NA										Date: NA				
3" Stainless Steel Spoon										Collecting for Metals, Cyanide				
4.25" ID H.S.A. Split (HSH 7/27/94)										and SVOLS @ 0.5, 3.0, and 5.0				
At Boring Completion: NA										Date: NA				
Drilling Shifts:														
Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift				
	Start	End	Start	End		Start	End	Start	End		End			
7/27/94	0755	0855	0.0	8.0'										
	(HSH 7/27/94)						HSH							
			(HSH 7/27/94)				7/27/94							

Abbreviations:

Abbr	Meaning
------	---------

HSA Hollow Stern Augen

4/27/94

diesel fuel
UST

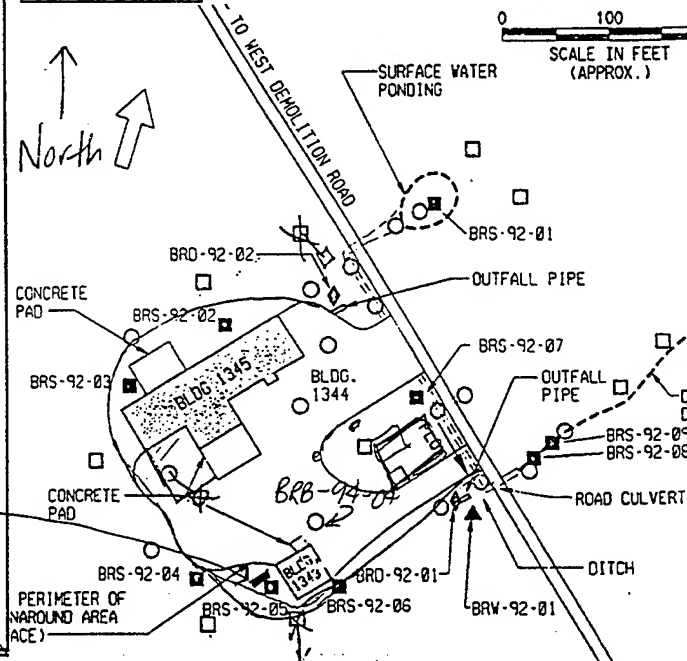
BRB-94-04

RUST ENVIRONMENT & INFRASTRUCTURE

20' to SW
is UST buried

55 gal
drum of
diesel

Location Sketch:



RUST ENVIRONMENT & DEGRADATION 05/04/94

FILE COPY

Project: TEAD-N TASK 1003PH II 82470-70				Boring: BRB-94-04		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data Notes:		
0		Well-graded gravel with silt and sand (GW-GM)	S1 0-2'	36 19 18 13	1' Recovered	0.0' (1ppm) Sample collected at 0.5' BRB-94-04 for Metals, Cyanide, and SVOCs.	
1	GW-GM	2.5Y 5/6 light olive brown Mostly fine to coarse, rounded gravel (max 2"), some fine to coarse well-graded sand, few to trace silt, slightly moist. (Close to SW-SM)					
2		Well-graded sand with silt and gravel (SW-SM)	S2 2-4'	9 8 10 10	0.75' Recovered	2.0' (1.1ppm) Some asphalt came into the sample. Sample collected @ 3.0' BRB-94-04. Driving easily, but little recovery.	
3	SW-SM	2.5Y 6/6 Olive Yellow. Mostly fine to coarse well- graded sand, some fine to coarse (1.5" max) gravel, few to trace silt. Slightly moist.					
4		Well-graded sand with silt and gravel (SW-SM)	S3 4-6'	12 15 26 29	6" Recovered	4.0' (5.2ppm) Possible leak from an underground storage tank or there is a sump direct adjacent to the building. Sample collected (part of it in S3, part in S4) BRB-94-04C @ 5' (13ppm recorded off the head space of a jar after 5 min.)	
5	SW-SM	2.5Y 6/4 light yellowish brown. Mostly fine to coarse sand, some fine to coarse gravel (max 2"), trace silt, slightly moist Gas/Deisel smell					
6		Well-graded sand with silt and gravel (SW-SM)	S4 6-8'	8 12 18 28	6" Recovered		
7	SW-SM	2.5Y 6/4 light yellowish brown. Mostly fine to coarse sand, some fine to coarse gravel (max 2") trace silt, slightly moist. 27 ppm on PID. Not as strong a smell as the 4-6' sample.					
8		END of EXPLORATION @ 8'				END of EXPLORATION @ 8'	

HSB
7/27/94

RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

HSH
7/27/94ENVIRONMENT &
INFRASTRUCTURE

FILE COPY

BORING LOG GENERAL DATA

Project: <u>TEAD-N TASK0003 Ph II</u>	Boring: <u>BRB-94-05</u>	Page: <u>1 of 2</u>
Driller & Company: <u>Boyles Bros. W. Franklin / A. King</u>		
Geologist: <u>H. Hodson</u>	Signature: <u>H. Hodson Sarah Hodson</u>	
Date Boring Started: <u>7/27/94</u>	Completed: <u>7/27/94</u>	
Water Levels (From Ground Surface)	Drilling Rig: <u>Mobile B57</u>	
First Encountered: <u>NA</u>	Date: <u>NA</u>	
While Drilling: <u>NA</u>	Date: <u>NA</u>	
<u>3" Stainless Steel Spoon</u> <u>4.25" ID H.S.A.</u>		
At Boring Completion: <u>NA</u>	Date: <u>NA</u>	

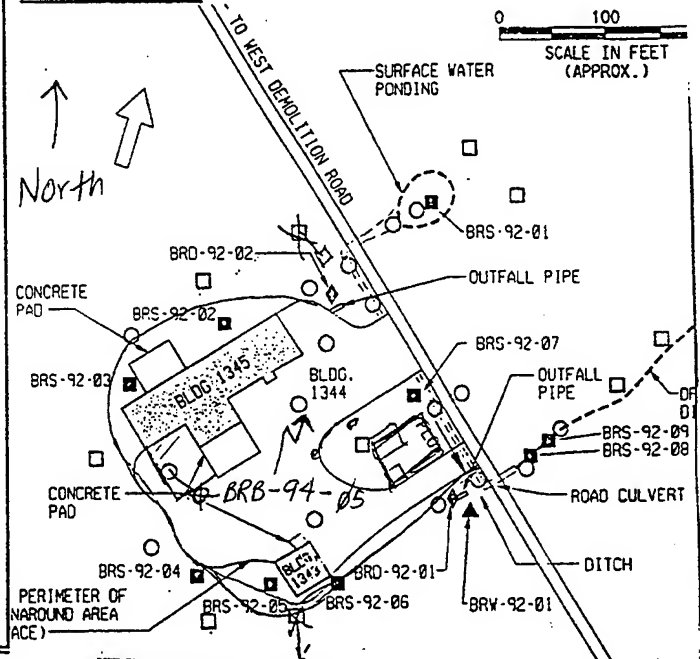
Drilling Shifts:

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End	Start	End
7/27/94	0916	1030	0.0'	5.0'					
		HH					HH		
		7/27/94					7/27/94		

Abbreviations:

Abbr	Meaning
HSA	Hollow Stem Auger
NA	Not Applicable

Location Sketch:



BORING LOG (cont'd)
82470.170

Project: TEAD-N Task 003 Ph II		Boring: BRB-94-05		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data <u>Notes:</u>
0		Silty gravel with sand (GM) 2.5x44 Olive brown. Mostly fine to coarse gravel (2" max) with little silt and little fine to coarse sand. Gravel subrounded, slightly moist, well packed.	S1 0-11"	31 72/5" > 1'	0.0 Sample collected at 0.5' BRB-94-05 for Metals, Cyanide, and SVOC
1					
2		Sandy elastic silt with gravel (MH) 2.5x66 Olive yellow. Mostly silt, some fine to coarse sand, few fine to coarse gravel (possibly little to most cobbles? Not seen)	S2 2'-2'7"	27 50/14" > 6"	2.0 Big Boulders or coarse gravel must be present that are preventing a good recovery and sample that is representative. Sample collected. BRB-94-05B @ 3.0'
3		Same as above.	S3 3.0'-3.4"	51 51/4" > 6"	4.0 Drilling/Driving on a boulder, sodrill to "more", then drive split spoon again. Little recovered. Caliche. Sodrill/drive again starting 4.5-5.0'. Sample collected 4.5-5.0' BRB-94-05C
4		Well-graded gravel with silt and sand (GW-GM) 2.5x8/3 pale yellow. Mostly fine to coarse gravel to boulders (not seen) with little (HSH 7/27/94) fine silt and fine to coarse sand. Dry, powdery white like Caliche, CaCO3.	S4 No sample S5 4.5-5.0'	0 > 0 50/3" > 3"	
5					
6	BOTTOM OF EXPLORATION		S6		BOTTOM OF EXPLORATION @ 5.0'
7					
8					

RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

BORING LOG GENERAL DATA

Project: TEAD-N TASK0003 Ph II Boring: BRB-94-10 Page: 1 of 2

Driller & Company: Boyles Bros. W. Franklin / A. King

Geologist: H. Hodson Signature: H. Hodson Sarah Hodson

Date Boring Started: 7/24/94 Completed: 7/24/94

Water Levels (From Ground Surface) Drilling Rig: Mobile B57

First Encountered: NA Date: NA

While Drilling: NA Date: NA

3" Stainless Steel Spoon
4.25" ID H.S.A.

At Boring Completion: NA Date: NA

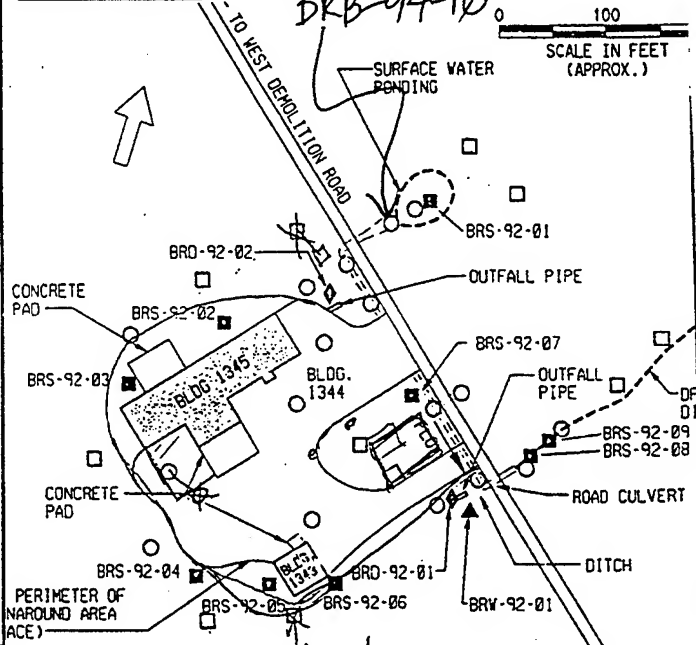
Drilling Shifts:

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End	Start	End
7/24/94	1302	1345	0	6'					

Abbreviations:

Abbr	Meaning
NA	Not Applicable
HSA	Hollow Stem Auger

Location Sketch:



RUST ENVIRONMENT & INFRASTRUCTURE
FILE COPY

RUST ENVIRONMENT & INFRASTRUCTURE

Note: directly adjacent to the drain pipe that crosses under the road.

Revised 05/04/94

82470.170

82470.170

Revised 05/04/94

BORING LOG GENERAL DATA

Project: <u>TEAD-N TASK0003 Ph II</u>	Boring: <u>BRB-94-11</u>	Page: <u>1 of 2</u>
Driller & Company: <u>Boyles Bros. W. Franklin / A. King</u>		
Geologist: <u>H. Hodson</u>	Signature: <u>H. Hodson</u>	
Date Boring Started: <u>7/24/94</u>	Completed: <u>7/24/94</u>	
Water Levels (From Ground Surface)	Drilling Rig: <u>Mobile B57</u>	
First Encountered: <u>NA</u>	Date: <u>NA</u>	
While Drilling: <u>NA</u>	Date: <u>NA</u>	
3" Stainless Steel Spoon 4.25" ID H.S.A.		Samples collected 0.5, 3, 5' Metals, SVOC, PCB, Cyanide
At Boring Completion: <u>NA</u>		Date: <u>NA</u>

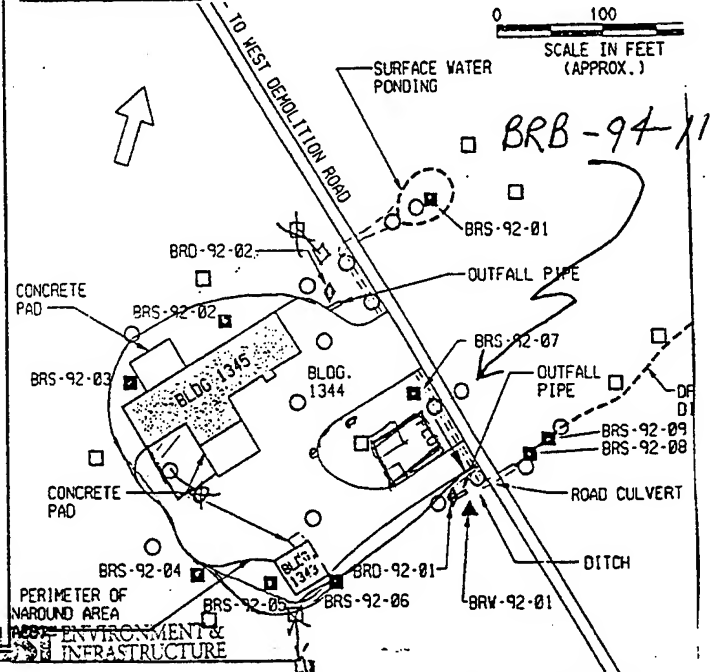
Drilling Shifts:

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End	Start	End
7/24/94	1050	1120	0.0	6.0'					

Abbreviations:

Abbr	Meaning
NA	Not applicable
HSA	Hollow Stem Auger

Location Sketch:



BORING LOG (cont'd)

Project: TEAD-N Task 0003 Ph II 82470.170		Boring: BRB-94-11		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:
0		Silty gravel (GM) 10YR 7/4 yellowish brown. Mostly fine gravel, little medium to coarse sand, few silt. Dry, loose, lots of roots present	S1 0-2'	26 49/3" / 2'	3.0 BRB-94-11A collected at the surface 0.5'
1		Very pale brown			
2		Silty gravel (GM) 10YR 7/3 Mostly fine gravel, little silt, trace sand, coarse gravel. Dry, loose few to	S2 2-4'	15 26 46 1' 75"	2.0 BRB-94-11B collected at 3'
3					
4		Silty gravel (GM) 10YR 7/3 very pale brown. Mostly fine to coarse gravel little silt, trace sand. few to		62 24 42 28 2"	4.0 BRB-94-11C collected at 5'
5					
6					
	BOTTOM OF EXPLORATION				BOTTOM OF EXPLORATION

HS# 7/24/94

HS# 7/24/94

HS# 7/24/94

HS# 7/24/94

ENVIRONMENT &
INFRASTRUCTURE

FILE COPY

BORING LOG GENERAL DATA

Project: <u>TEAD-N TASK0003 Ph II</u>	Boring: <u>BRB-94-12</u>	Page: <u>1 of 2</u>
Driller & Company: <u>Boyles Bros. W. Franklin / A. King</u>		
Geologist: <u>H. Hodson</u>	Signature: <u>H. Hodson Sarah Hodson</u>	
Date Boring Started: <u>7/25/94</u>	Completed: <u>7/25/94</u>	
Water Levels (From Ground Surface)	Drilling Rig: <u>Mobile B57</u>	
First Encountered: <u>NA</u>	Date: <u>NA</u>	
While Drilling: <u>NA</u>	Date: <u>NA</u>	
<u>3" Stainless Steel Spoon</u> <u>4.25" ID H.S.A.</u>		
At Boring Completion: <u>NA</u>		Date: <u>NA</u>

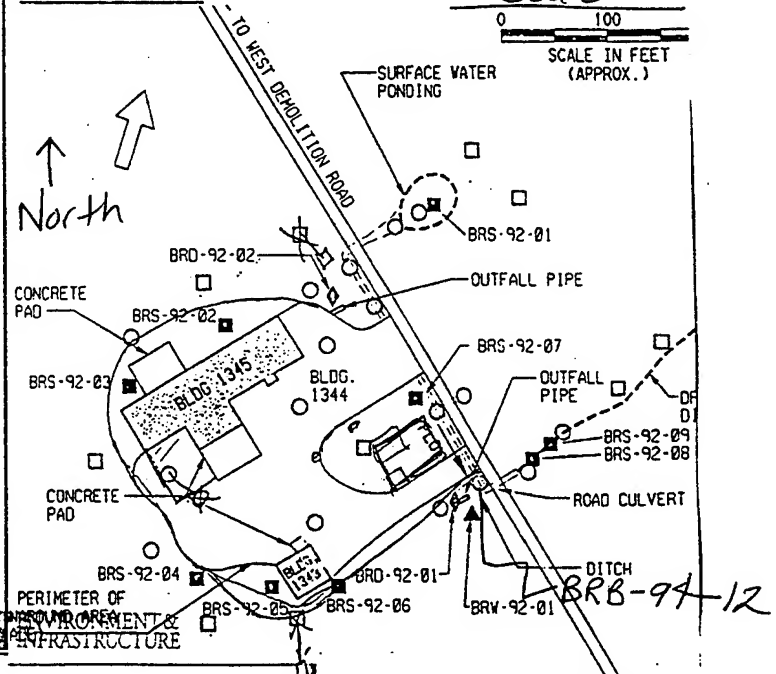
Drilling Shifts:

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End	Start	End
7/25/94	0836	1425	0.0	7.0	7/25/94	HSA			
7/25/94	1620	1645	4.0	6.0					

Abbreviations:

Abbr	Meaning
HSA	Hollow Stem Auger

Location Sketch:



BORING LOG (cont'd)

82470.170

Project: TEAD-N Task 0003 Ph II		Boring: BRB-94-12		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data <u>NOTES:</u>
0	ML	Gravelly silt with sand (ML) 2.5y 6/4 light yellowish brown. Mostly silt, little fine to coarse gravels (<1" to 2.5/3.0"), few to trace sand (fine to coarse). Dry, loose	S11 0-2'	6 16 20 31 0.75'	0.0' Sample collected at 0.5' BRB-94-12A.
2	GM	HS 7/25/94 silty gravel with sand (GM) 2.5y 5/6 mostly light olive brown. Mostly fine to coarse gravel, little silt, few fine to coarse sand, Dry loose	S2 2-4' (Roots in Sample)	5 20 20 39 0.5'	2.0' Split spoon driven 2' (S2) but only 6" was recovered so we augered down to 3.0' and collected Split spoon (S3)
3	GM		S3 3-5'	12 19 26 22 0.5'	0.4 ppm PID on surface sample collected @ 3.0' BRB-94-12B.
5	ML	Sandy silt (ML) 2.5y 6/6 olive yellow. Mostly silt with some fine sand, trace medium sand.	S4 5-7'	5 6 6 15 2'	5.0' Sample collected at 0.5' BRB-94-12C 5.0'
6	ML				End of Exploration @
7	END OF EXPLORATION				

ENVIRONMENTAL
INFRASTRUCTURE

FILE COPY

BORING LOG GENERAL DATA

Project: <u>TEAD-N TASK0003 Ph II</u>	Boring: <u>BRB-94-14</u>	Page: <u>1 of 2</u>
Driller & Company: <u>Boyles Bros. W. Franklin / A. King</u>		
Geologist: <u>H. Hodson</u>	Signature: <u>H. Hodson Sarah Hodson</u>	
Date Boring Started: <u>7/24/94</u>	Completed: <u>7/24/94</u>	
Water Levels (From Ground Surface)	Drilling Rig: <u>Mobile B57</u>	
First Encountered: <u>NA</u>	Date: <u>NA</u>	
While Drilling: <u>NA</u>	Date: <u>NA</u>	
3" Stainless Steel Spoon 4.25" ID H.S.A.		Samples collected at 3.0 and 5.0 for Metals, Cyanide, PCB and SVOC
At Boring Completion: <u>NA</u>	Date: <u>NA</u>	

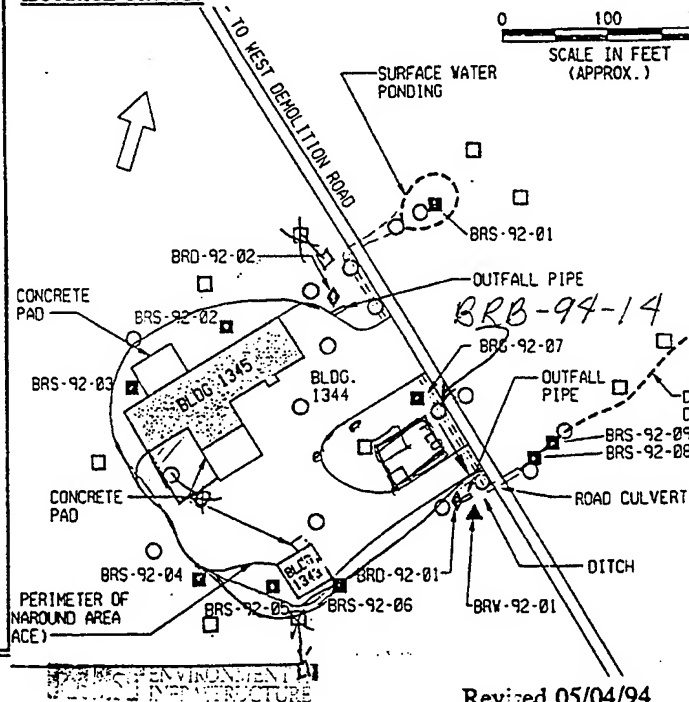
Drilling Shifts:

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End	Start	End
7/24/94	1510	1545	0.0	6.0					
		#54 7/24/94					#54 7/24/94		

Abbreviations:

Abbr	Meaning
NA	Not Applicable
HSA	Hollow Stem Auger

Location Sketch:



BORING LOG (cont'd)

Project: TEAD-N Task 0003 Ph II 82470.170		Boring: BRB-94-14		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data <u>NOTES:</u>
0					No surface required to be collected.
1					
2		<p><i>Not: This upper portion that collapsed into the hole & was present in the top part of the split spoon (not collected) looked possibly contaminated.</i></p> <p>Silty gravel with sand (GM) 10YR 6/3 pale brown</p> <p>Mostly fine gravel, little fine to coarse sand, few silt, trace to few coarse gravel. Slightly moist</p>	<p>S1 2-3.15'</p>	<p>34 43 56 1.75'</p>	<p>2-4' Sample collected @ 3' BRB-94-14A</p>
3		<p>Silty gravel (GM) 10YR 7/4 very pale brown</p> <p>Mostly well graded gravel with some silt, trace silt</p>	<p>S2 4-5'</p>	<p>16 73 50 53/5" 1'</p>	<p>4-5' Sample collected @ 5' BRB-94-14B</p>
4					
5					
6					
BOTTOM OF EXPLORATION		BOTTOM OF EXPLORATION			
<p>7/24/94</p> <p>FILE COPY</p>					

BORING LOG GENERAL DATA

Project: <u>TEAD-N TASK0003 Ph II</u>	Boring: <u>BRB-94-15</u>	Page: <u>1 of 2</u>
Driller & Company: <u>Boyles Bros. W. Franklin / A. King</u>		
Geologist: <u>H. Hodson</u>	Signature: <u>H. Hodson Sarah Hodson</u>	
Date Boring Started: <u>7/24/94</u>	Completed: <u>7/24/94</u>	
Water Levels (From Ground Surface)	Drilling Rig: <u>Mobile B57</u>	
First Encountered: <u>NA</u>	Date: <u>NA</u>	
While Drilling: <u>NA</u>	Date: <u>NA</u>	
<u>3" Stainless Steel Spoon</u> <u>4.25" ID H.S.A.</u>		
At Boring Completion: <u>NA</u>	Date: <u>NA</u>	

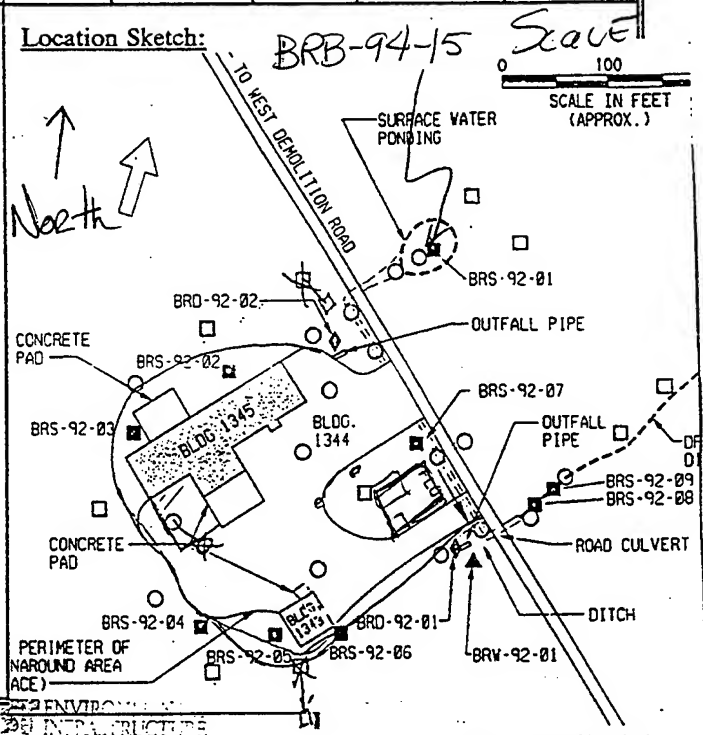
Drilling Shifts:

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End	Start	End
7/24/94	1415	1445	0	6'					

Abbreviations:

Abbr	Meaning
NA	Not applicable
HSA	Hollow Stem Auger

Location Sketch:



BORING LOG (cont'd)

82478.176

Project: TEAD-N Task 003 Ph II		Boring: BRB-94-15		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data <u>Notes:</u>
0				13	
1				49	
				56	2'
				48	
2			S1		2-4'
		Well-graded gravel with sand (GW). 2.5Y 5/6 light olive brown. Mostly fine to coarse gravel with little fine to coarses and trace silt. Slightly moist, loose. (Note some cobbles were augered/spit spaced through.)	2-4'		BRB-94-15A (3.6') collected and geotechnical
3	GW				
4			S2		
		Well-graded gravel with sand (GW) 10YR 5/4 yellowish brown. Mostly fine to coarse gravel with little fine to coarse sand, trace silt. (More sand than 3')	4-6'	3 32 40 39	2' 4-6 BRB-94-15B (5.6') collected and geotechnical.
5	GW				
6					
	BOTTOM OF EXPLORATION				BOTTOM OF EXPLORATION

RUST ENVIRONMENTAL
INFRASTRUCTURE

FILE COPY

BORING LOG GENERAL DATA

Project: <u>TEAD-N TASK0003 Ph II</u>	Boring: <u>BRB-94-16</u>	Page: 1 of 2
Driller & Company: <u>Boyles Bros. W. Franklin / A. King</u>		
Geologist: <u>H. Hodson</u>	Signature: <u>H. Hodson</u>	
Date Boring Started: <u>7/24/94</u>	Completed: <u>7/24/94</u>	
Water Levels (From Ground Surface)	Drilling Rig: <u>Mobile B57</u>	
First Encountered: <u>NA</u>	Date: <u>NA</u>	
While Drilling: <u>NA</u>	Date: <u>NA</u>	
<u>3" Stainless Steel Spoon</u> <u>4.25" ID H.S.A.</u>		
<u>Samples collected at 3' and 5'</u> <u>for Cyanide, Metals, SVOC, PCBs</u>		
At Boring Completion: <u>NA</u>	Date: <u>NA</u>	

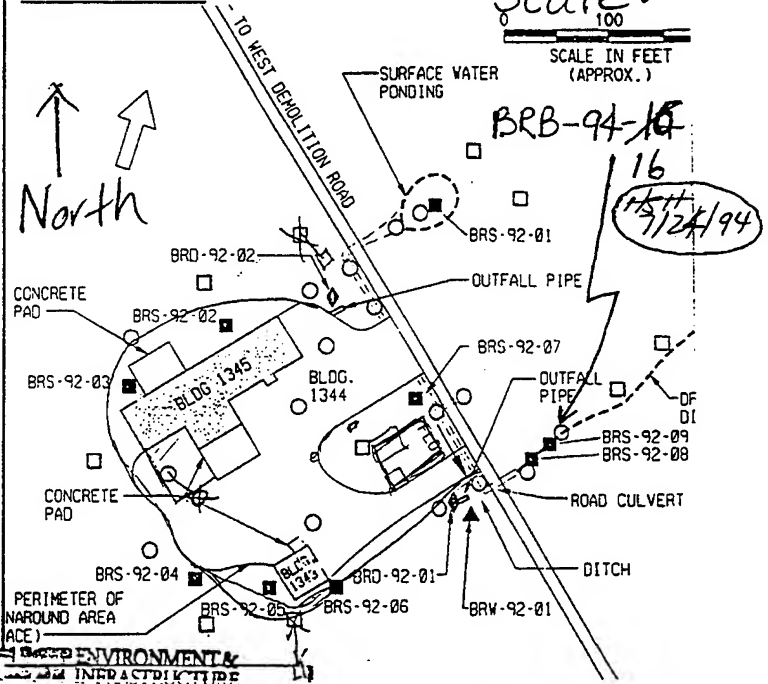
Drilling Shifts:					
Date	Time		Depth of Drilling Per Shift		
	Start	End	Start	End	
<u>7/24/94</u>	<u>0828</u>	<u>0910</u>	<u>0</u>	<u>6'</u>	
		<u>15H</u>			<u>15H</u>
		<u>7/24/94</u>			<u>7/24/94</u>

Abbreviations:

Abbr	Meaning
<u>NA</u>	<u>Not Applicable</u>
<u>HSA</u>	<u>Hollow Stem Auger</u>

Location Sketch:

Scale:
100
SCALE IN FEET (APPROX.)



BORING LOG (cont'd)

Project: TEAD-N Task 0003 Ph II 82470.170		Boring: BRB-94-16		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data Notes:
0					Cobbles and boulders present on the surface
1					
2		Silty gravel (GM) 10YR 7/4 Very pale brown. Mostly fine to coarse gravel and cobbles (Not retrieved)	29 5 1/0"	51 2-2.5'	2.0 Sample collected at 2' to 3.5' BRB-94-16A. 2 split spoons collected to retrieve enough sample for all of the sample bottles PID = 2 PPM
3		Some to little silt, trace sand. (Caliche bed) Dry, loose.	60/5.5"	52 3-3.5'	4.0 Sample collected at 5.0' BRB-94-16B
4		Silty gravel (GM) 10YR 8/3 Very pale brown. Mostly fine gravel, few silt. (larger gravel may not have been collected by the split spoon.)	10 36 47 44	53 4 to 6'	
5					
6					
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BORING LOG GENERAL DATA

Project: <u>TEAD-N TASK0003 Ph II</u>		Boring: <u>BRB-94-17</u>		Page: 1 of 2
Driller & Company: <u>Boyles Bros. W. Franklin / A. King</u>				
Geologist: <u>H. Hodson</u>		Signature: <u>H. Hodson Sarah Hodson</u>		
Date Boring Started: <u>7/24/94</u>		Completed: <u>7/24/94</u>		
Water Levels (From Ground Surface)		Drilling Rig: <u>Mobile B57</u>		
First Encountered: <u>NA</u>		Date: <u>NA</u>		
While Drilling: <u>NA</u>		Date: <u>NA</u>		
<u>3" Stainless Steel Spoon</u>		<u>Samples collected @ 3.0' and 5.0'</u>		
<u>4.25" ID H.S.A.</u>		<u>for Metals, Cyanide, PCB, SVOC</u>		
At Boring Completion: <u>NA</u>		Date: <u>NA</u>		

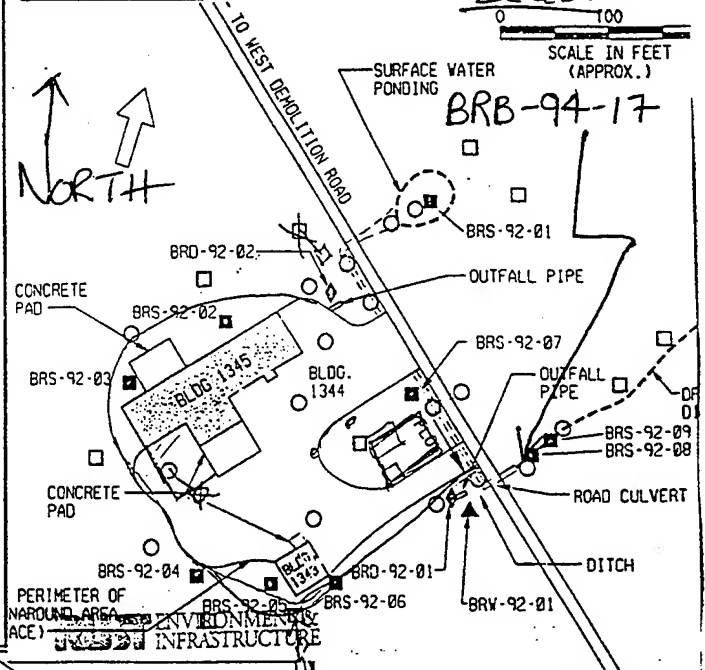
Drilling Shifts:

Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
	Start	End	Start	End		Start	End	Start	End
7/24/94	0950	1015	0-0	6-0	HH 7/24/94				

Abbreviations:

Abbr	Meaning
NA	Not Applicable
HSA	Hollow Stem Auger

Location Sketch:

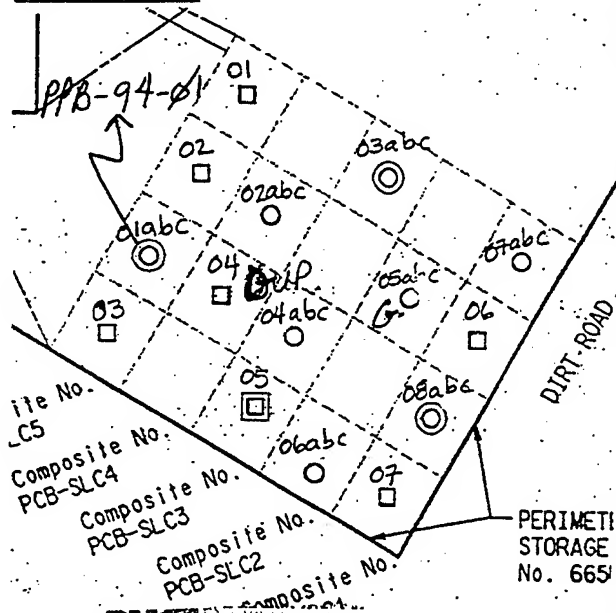


BORING LOG (cont'd)
82470.170

Project: TEAD-N Task 0003 Ph II		Boring: BRB-94-17		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data <u>Notes:</u>
0	0 0 0			2 22 30 41	Cobbles and boulders present on the surface.
1			HSH 7/24/94		
2	0 0 0	Silty gravel with sand (GM) 10YR 7/3 Very pale brown.	S1 2' to 4'	2 22 30 41 Recovery	2.0 BRB-94-17A Sample collected
3	0 0 0	Mostly fine to coarse gravel, some fine to coarse sand few to trace silt (Caliche bed) Dry loose			
4	0 0 0	Silty gravel with sand (GM) 10YR 7/3 Very pale brown	S2 4' to 6'	7 29 75 51/3"	4.0 BRB-94-17B Sample collected
5	0 0 0	Mostly fine to coarse gravel, little fine to coarse sand, few silt. Dry, loose (Caliche).			
6		BOTTOM OF EXPLORATION			BOTTOM OF EXPLORATION
<div style="text-align: center;"> HSH 7/24/94 FILE COPY </div>					

**BORING LOGS FOR
SWMU 32-PCB SPILL SITE**

BORING LOG GENERAL DATA

Project: TEAD-N Task0003PHII 82470.170		Boring: PPB-94-01		Page: 1 of 2							
Driller & Company: Boyles Bros. W. Franklin											
Geologist: H. Hodson			Signature: H. Hodson								
Date Boring Started: 7/21/94			Completed: 7/21/94								
Water Levels (From Ground Surface) N/A			Drilling Rig: Mobile B-57								
First Encountered: N/A			Date: N/A								
While Drilling: N/A			Date: N/A								
3" Stainless Steel Split Spoon 4.25 ID Hollow Stem Auger											
At Boring Completion: N/A			Date: N/A								
Drilling Shifts:											
Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift	
		Start End		Start End				Start End		Start End	
7/21/94		1015 0840 HSH 7/21/94		0 10.0				HSH 7/21/94			
Abbreviations:						Location Sketch:					
Abbr Meaning											
NA NOT APPLICABLE											
HSH 7/21/94											

BORING LOG (cont'd)

[illegible]

BORING LOG GENERAL DATA

Project: <u>TEAD-N Task 0003 Ph II 82470.170</u> Boring: <u>PPB-94-02</u> Page: 1 of 2															
Driller & Company: <u>Boyles Bros. W. FRANKLIN, A. KING</u>															
Geologist: <u>H. HODSON</u>					Signature: <u>H. Hodson</u>										
Date Boring Started: <u>7/21/94</u>					Completed:										
Water Levels (From Ground Surface)					Drilling Rig: <u>Mobile B-57</u>										
First Encountered: <u>NA</u>					Date: <u>NA</u>										
While Drilling: <u>NA</u>					Date: <u>NA</u>										
<u>3" STAINLESS STEEL SPLIT SPOON</u> <u>4.25" ID HOLLOW STEM AUGER</u>															
At Boring Completion: <u>NA</u>					Date: <u>NA</u>										
Drilling Shifts:															
Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift					
		Start	End	Start	End			Start	End	Start	End				
<u>7/21/94</u>		<u>1448</u>	<u>1530</u>	<u>0</u>	<u>10' 3"</u>	 <u>7/21/94</u> <u>184</u> 									
<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p><u>Abbreviations:</u></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Abbr</th> <th>Meaning</th> </tr> </thead> <tbody> <tr> <td><u>NA</u></td> <td><u>Not APPLICABLE</u></td> </tr> </tbody> </table> </div> <div style="width: 50%;"> <p><u>Location Sketch:</u></p> </div> </div>												Abbr	Meaning	<u>NA</u>	<u>Not APPLICABLE</u>
Abbr	Meaning														
<u>NA</u>	<u>Not APPLICABLE</u>														

BORING LOG (cont'd)

Project: TEAD-N Task 0003 Ph II		Boring: PPB-94-02	Page: 2 of 2
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth
0		Silty Gravel (GM) 2.5y6/3 light yellowish brown. Mostly fine to coarse gravel, some silt few trace fine to coarse sand. Loose, dry.	S1 0-1'5"
2			
4		Silty Gravel (GM) with sand 2.5Y5/3 light olive brown. Mostly fine to coarse gravels and cobble and some silt, few fine to coarse sand. Little moisture, loose	S2(4-6) 38 59 69 48 7/21/94
6			
8			
10	 BOTTOM OF EXPLORATION	Well-graded gravel with silt (GW-GM) 2.5Y6/3 light yellowish brown. Mostly fine to coarse gravel and cobble, little silt and trace fine to coarse sand	S3 10-10'3" 7/21/94
12			

Blow Count & Recovery

Drilling Data NOTES:

Sample collected at PPB-94-02A(0.5') PCB only. Split spoon refused at 1'5"

Sample collected at PPB-94-02B(5')

Sample collected at PPB-94-02C(10'3") Split Spoon Refusal at 10'3" END OF EXPLORATION

ENVIRONMENT & INFRASTRUCTURE

FILE COPY

BORING LOG GENERAL DATA

82470.170

Project: TEAD-N Task0003 Ph II				Boring: PPB-94-03		Page: 1 of 2									
Driller & Company: BOYLES BROS. W. FRANKLIN / A. KING															
Geologist: H. HODSON				Signature: <i>H. Hodson</i>											
Date Boring Started: 7/22/94				Completed: 7/22/94											
Water Levels (From Ground Surface)				Drilling Rig: MOBILE B-57											
First Encountered: NA				Date: NA											
While Drilling: NA				Date: NA											
3" STAINLESS STEEL SPLIT SPOON 4.25" ID HOLLOW STEM AUGER															
At Boring Completion: NA				Date: NA											
Drilling Shifts:															
Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift					
		Start		End		Start		End		Start		End			
7/22/94		0912		10:30		0.0'		12.0'							
				HSH 7/22/94											
<u>Abbreviations:</u> <table border="0" style="width:100%;"> <tr> <td style="width:50%;"><u>Abbr</u></td> <td style="width:50%;"><u>Meaning</u></td> </tr> <tr> <td>NA</td> <td>NOT APPLICABLE</td> </tr> </table>						<u>Abbr</u>	<u>Meaning</u>	NA	NOT APPLICABLE	<u>Location Sketch:</u> 					
<u>Abbr</u>	<u>Meaning</u>														
NA	NOT APPLICABLE														

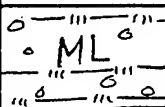
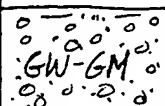
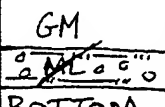
BORING LOG (cont'd)

Project: TEAD-N Task 443 Ph. II 82470.170		Boring: PPB-94-03		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:
0	ML	Gravelly silt with sand. (ML) 2.5y 6/3 light yellow- ish brown. Mostly silt little fine gravel, few fine to coarse sand, trace coarse gravel. Dry, loose	S1 0'-2'	33 58 56 29 Recovered	0' Sample collected PPB-94-03A at 0.5'
2					
4	GM	Silty gravel with sand (GM) 10yR 7/2 light gray. Mostly fine to coarse gravel with little silt, few to trace medium to coarse sand. Slightly moist	S2 4'-5'	31 60 83 1/2"	4' Sample collected PPB-94-03B at 5' Caliche zone.
6					
8					
10	GM	Silty gravel with sand (GM) 2.5y 6/3 light yellowish brown Mostly fine to coarse gravel, some little silt and little fine to coarse sand. Trace cobble. Slightly moist	S3 10-12'	47 51 57 89	10' Sample collected PPB-94-03C at 11' Still in caliche
12	BOTTOM OF EXPLORATION				BOTTOM OF EXPLORATION
<div style="text-align: center;"> </div>					
<div style="text-align: center;"> <p>HSH 7/22/94</p> <p>ENVIRONMENT & INFRASTRUCTURE</p> <p>FILE COPY</p> </div>					

BORING LOG GENERAL DATA

Project: TEAD-N Task0003 Ph II 82470.178				Boring: PPB-94-04 Page: 1 of 2											
Driller & Company: Boyles Bros. W. Franklin A. King															
Geologist: H. Hodson				Signature: <i>H. Hodson</i>											
Date Boring Started: 7/21/94				Completed: 7/21/94											
Water Levels (From Ground Surface) NA				Drilling Rig: Mobil B-57											
First Encountered: NA				Date: NA											
While Drilling: NA				Date: NA											
3" Stainless Steel Spoon 4.25 ID Hollow Stem Auger															
At Boring Completion: NA				Date: NA											
Drilling Shifts:															
Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift					
		Start	End	Start	End			Start	End						
7/21/94		1015	1050	0'	10.0'										
		HSH 7/21/94						HSH 7/21/94							
<u>Abbreviations:</u> <table border="0" style="width:100%;"> <tr> <td style="width:100px;"><u>Abbr</u></td> <td><u>Meaning</u></td> </tr> <tr> <td>NA</td> <td>Not Applicable</td> </tr> </table>						<u>Abbr</u>	<u>Meaning</u>	NA	Not Applicable	<u>Location Sketch:</u> 					
<u>Abbr</u>	<u>Meaning</u>														
NA	Not Applicable														

BORING LOG (cont'd)

Project: TEAD-N Task 0003 Ph II 8247.174 Boring: PPB-94-04 Page: 2 of 2					
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data <u>NOTES:</u>
0 2 4 6 8 10 12	  	<p><u>Gravelly Silt with Sand</u> (ML) 2.5Y5/4 Light olive brown. Mostly silt with some fine to coarse gravel and few fine to coarse sand. Loose, dry.</p> <p><u>Well-graded gravel with sand and silt (GW-GM)</u> 2.5Y6/3 light yellowish brown Mostly fine to coarse gravel with little fine to coarse sand and few to trace silt Loose, dry</p> <p><u>Silty gravel</u> (HSH 7/21/94) <u>Gravelly silt with sand (ML)</u> 2.5Y6/3 light yellowish brown. Mostly silt, some fine to coarse gravel, few to trace sand, trace cobbles Slightly moist, loose some silt (HSH 7/21/94)</p>	<p>S1: 0-1'10"</p> <p>S2: 4-5'4" (HSH 7/21/94)</p> <p>S3: 10-10'7" (HSH 7/21/94)</p>	<p>16 19 39 50/4" } 15"</p> <p>26 30 50/4" } 12"</p> <p>33 60/1" } 6"</p>	<p>Sample collected PPB-94-04A 0.5' Split spoon refusal @ 1'10"</p> <p>Sample collected PPB-94-04B 5.0' Split spoon refusal @ 5'4"</p> <p>Sample collected PPB-94-04C Split spoon refusal @ 10'7". End of Exploration.</p>

ENVIRONMENT &
INFRASTRUCTURE

FILE COPY

BORING LOG GENERAL DATA

Project: TEAD-N Task 0003 Ph II 82470.170 Boring: PPB-94-05 Page: 1 of 2

Driller & Company: BOYLES BROS. W. FRANKLIN/A. KING

Geologist: H. HODSON Signature: H. Hodson

Date Boring Started: 7/22/94 Completed: 7/22/94

Water Levels (From Ground Surface) Drilling Rig: Mobile B-57

First Encountered: N/A Date: N/A

While Drilling: N/A Date: N/A

3" STAINLESS STEEL SPLIT SPOON
4.25" ID HOLLOW STEM AUGER

At Boring Completion: N/A Date: N/A

Drilling Shifts:

Date			Time			Depth of Drilling Per Shift			Date			Time			Depth of Drilling Per Shift		
			Start	End								Start	End				
7/22/94			0710	0850		0.0 12.0'						7/22/94					
			HSH									HSH					
			7/22/94														

Abbreviations:

Abbr	Meaning
NA	NOT APPLICABLE

Location Sketch:

Scale 10'

NORTH

PPB-94-05

DIRT ROAD

Well Log:

- Composite No. 01 SLC5
- Composite No. 02 PCB-SLC4
- Composite No. 03 PCB-SLC3
- Composite No. 04 PCB-SLC2
- Composite No. 05
- Composite No. 06
- Composite No. 07

BORING LOG (cont'd)

Project: TEAD-N Task 0003 Ph II 82470				Boring: PPB-94-05		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data NOTES:		
0	ML	Gravelly silt (ML) 2.5Y5/6 light olive brown. Mostly silt, some fine to coarse gravel, few coarse gravel, few to trace fine to coarse sand. Loose, dry.	S1 0-2'	17 52 13 16 36/5"	0-2' Sample collected 0.5 and geotech. PPB-94-05A.		
2							
4	GM	Silty Gravel (GM) 10YR7/2 light gray. Mostly fine to coarse gravel, few silt to medium sand, trace coarse sand. (Very difficult to auger through ~2" gravel) Loose, slightly moist	S2 4-4' S3 4'10"-5'11"	48/1" 8 65 88/3"	4-6' Sample collected 5.0' PPB-94-05B Split spoon refused at 5'11". Geotechnical also collected.		
6							
8							
10	ML	Gravelly Silt with Sand (ML) 2.5Y6/3 light yellowish brown. Mostly silt, some fine to coarse gravel, few fine to coarse sand. Slightly moist,	S4 10-12'	10 39 40 72	10-12' Sample collected @ 11' PPB-94-05C Geotechnical also collected.		
12	BOTTOM OF EXPLORATION				Bottom of Exploration		

FILE COPY

ENVIRONMENT & INFRASTRUCTURE

7/22/94

ENVIRONMENT & INFRASTRUCTURE

FILE COPY

H/H
7/22/94

BORING LOG GENERAL DATA

Project: TEAD-N Task 0003 Ph II Boring: PPB-94-06 Page: 1 of 32 ^{WCE}

Driller & Company: Boyles Brothers - Willy Franklin Anthony King

Geologist: Holly Hodson Signature: *Holly Hodson*

Date Boring Started: 7/21/94 @ 0722 Completed: @ 0815

Water Levels (From Ground Surface) Drilling Rig: Mobile B-57

First Encountered: N/A Date: 13016 hammer

While Drilling: N/A Date: N/A

Notes: 3" Stainless Steel Split Spoon
4.25" ID Hollow Stem Auger

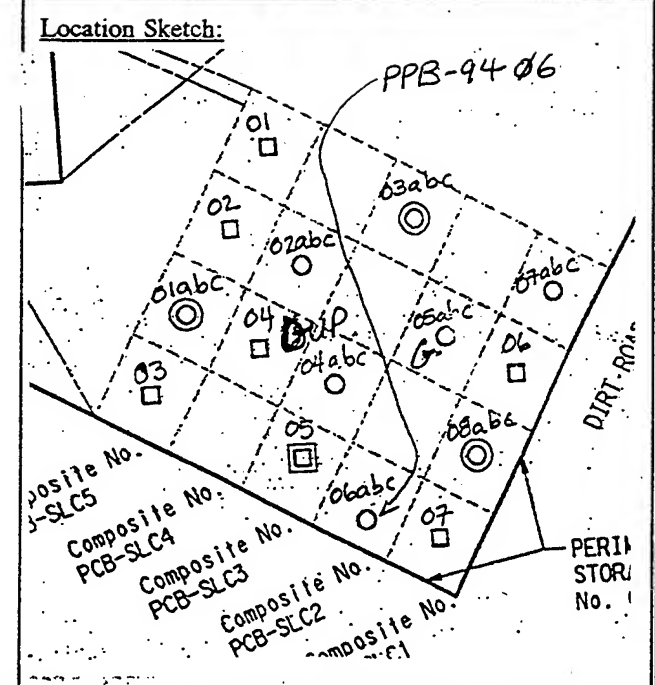
At Boring Completion: N/A Date: N/A

Drilling Shifts:									
Date	Time		Depth of Drilling Per Shift		Date	Time		Depth of Drilling Per Shift	
7/21/94	Start	End	Start	End		Start	End	Start	End
	0722	0815	0	10					

Abbreviations:

Abbr	Meaning
N/A	Not Applicable

HS4 7/21/94



BORING LOG (cont'd)

[illegible]

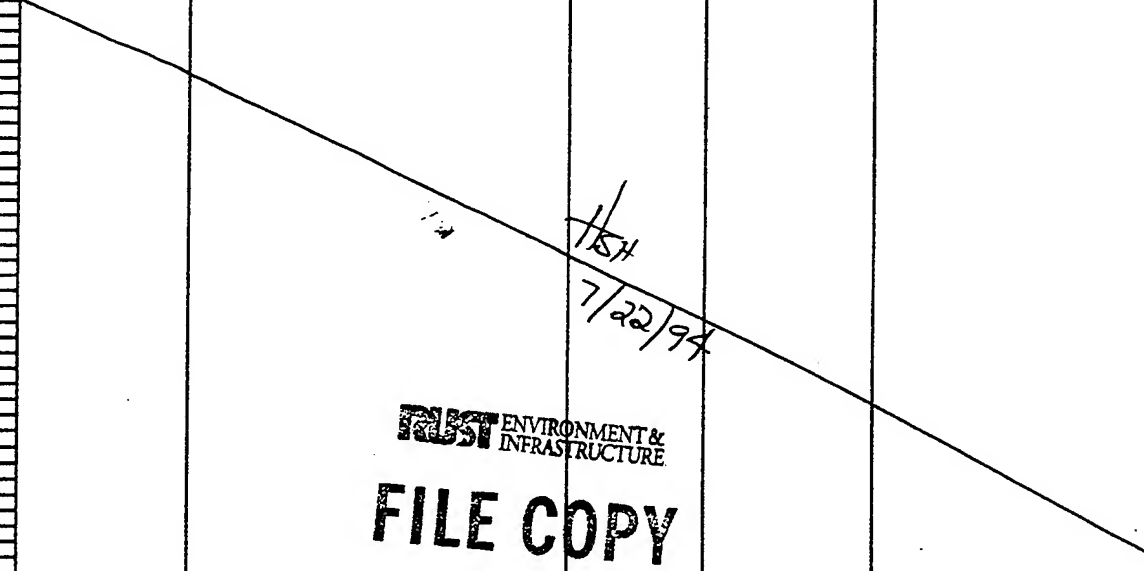
BORING LOG GENERAL DATA

82470.170

Project: <u>TEAD-N Task0003 Ph II</u>				Boring: <u>PPB-94-07</u> Page: 1 of 2											
Driller & Company: <u>BOYLES BROS. W. FRANKLIN / A. KING</u>															
Geologist: <u>H. HODSON</u>				Signature: <u>H. Hodson</u>											
Date Boring Started: <u>7/22/94</u>				Completed: <u>7/</u>											
Water Levels (From Ground Surface)				Drilling Rig: <u>MOBILE B-57</u>											
First Encountered: <u>NA</u>				Date: <u>NA</u>											
While Drilling: <u>NA</u>				Date: <u>NA</u>											
<u>3" STAINLESS STEEL SPLIT SPOON</u> <u>4.25" HOLLOW STEM AUGER</u>															
At Boring Completion: <u>N/A</u>				Date: <u>N/A</u>											
Drilling Shifts:															
Date		Time		Depth of Drilling Per Shift		Date		Time		Depth of Drilling Per Shift					
		Start	End	Start	End			Start	End						
7/22/94		10:50	11:30	0.0'	10.5'										
		<u>H5H</u> <u>7/22/94</u>						<u>H5H</u> <u>7/22/94</u>							
<u>Abbreviations:</u> <table border="0" style="width:100%;"> <tr> <th style="text-align: left;"><u>Abbr</u></th> <th style="text-align: left;"><u>Meaning</u></th> </tr> <tr> <td><u>NA</u></td> <td><u>NOT APPLICABLE</u></td> </tr> </table>						<u>Abbr</u>	<u>Meaning</u>	<u>NA</u>	<u>NOT APPLICABLE</u>	<u>Location Sketch:</u> 					
<u>Abbr</u>	<u>Meaning</u>														
<u>NA</u>	<u>NOT APPLICABLE</u>														

BORING LOG (cont'd)

82478.170

Project: TEAD-N TASK 06/3 Ph. II		Boring: PPB-94-07		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data Notes:
0	ML	Silt with Gravel (ML) 2.5/6/4 light yellowish brown. Mostly silt, little fine gravel, few fine to coarse sand, trace coarse gravel. Dry. Hit a hard layer down 1'.	S1 0'-1'	33 > 6" 54 > 1' 45 > 1'	0.6' Sample collected PPB-94-07A (0.5') for PCBs
2					
4	GM	Silty Gravel with sand (GM) 2.5/6/4 light yellowish brown. Mostly fine to coarse well-sorted gravel with little silt to coarse sand. Trace cobbles	S2 4'-5'	57 > 1' 86 > 6"	4.0' Sample collected at 5.0' PPB-94-07B for PCBs
6					
8					
10	GM	Silty Gravel (GM) 2.5/5/4 light olive brown. Mostly fine to coarse gravel, little silt, few to trace sand & cobbles Dry.	S3 10'-10'6"	9 > 6" 119 > 6"	10' Sample collected at 10.0' PPB-94-07C for PCBs
12					
<div style="text-align: center;">  <p>1/5/94 7/22/94</p> <p>RUST ENVIRONMENT & INFRASTRUCTURE</p> <p>FILE COPY</p> </div>					

BORING LOG GENERAL DATA

Project: TEAD-N Task0003 Ph II 82470.17

Boring: PPB-94-08

Page: 1 of 2

Driller & Company: BOYLES BROS. W. FRANKLIN A. KING

Geologist: H. HODSON

Signature: *H. Hodson*

Date Boring Started: 7/21/94

Completed: 7/21/94

Water Levels (From Ground Surface)

Drilling Rig: MOBILE B-57

First Encountered: NA

Date: NA

While Drilling: NA

Date: NA

NOTES: 3" Stainless Steel Split Spoon

4.25" Hollow Stem Auger

At Boring Completion: NA

Date: NA

Drilling Shifts:

Date	Time	Depth of Drilling Per Shift	Date	Time	Depth of Drilling Per Shift
7/21/94	Start 1117 End 1315	Start 0.0 End 13'6"	7/21/94	Start End	Start End

Abbreviations:

Abbr	Meaning
NA	NOT APPLICABLE

Location Sketch:

Project: TEAD-N		Boring: PPB-94-08		Page: 2 of 2	
Depth/ Elev.	USCS Symbol/ Core Sketch	Soil/Rock Description	Sample No. & Depth	Blow Count & Recovery	Drilling Data <u>NOTES:</u>
0	ML	Silt with gravel (ML) 2.5Y5/4 light olive brown Mostly silt, few fine to coarse gravel, few to trace fine to coarse sand.	S1 0' - 2'	18 35 50 61 2'	Sample Collected PPB-94-08A (0.5') Metals, VOC, SVOC, PCB
2					
4	ML	Silt with gravel (ML) 2.5Y6/3 light yellowish brown. Mostly silt, few fine to coarse gravel and few to trace fine to coarse sand. (Caliche, CaCO ₃ covering some gravel at 4'9") Loose, slightly Moist	S2 4' - 4'9"	36 75/3"	Sample collected at 5.0' PPB-94-08B Split spoon refusal at 4'9"
6					
8					
10	GP-GM	Poorly graded gravel with silt (GP-GM) 2.5Y4/2 light brownish gray. Mostly cobbles, few fine to coarse gravels, few to trace silt with fine to coarse sand. Loose, slightly moist	S3 10' - 10'6" S4 10'6" - 12'6" S5 12' - 12'9"	38/6" Ø Recovery 28 82 80 68 29 65/3" 6"	Split spoon refusal No Recovery. Auger to 10'6" Drive split spoon to 12'6" No Recovery. Auger down to 12'. Split spoon 12' to 12'9" Auger down to 12'6" Split spoon to 12'9"-13' No recovery again Auger down to 13' Split spoon 13' to 13'6" Enough recovery to finish collecting sample.
12					
13					
14	BOTTOM OF EXPLORATION		S6 13' S7	No Recovery 150/4" 4"	Sample collected from S5 and S7 PPB-94-08C (13') BOTTOM OF EXPLORATION

HSH
7/21/94

ENVIRONMENT &
INFRASTRUCTURE

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APPENDIX B

PHASE II RI TEST PIT RECORDS

Contents

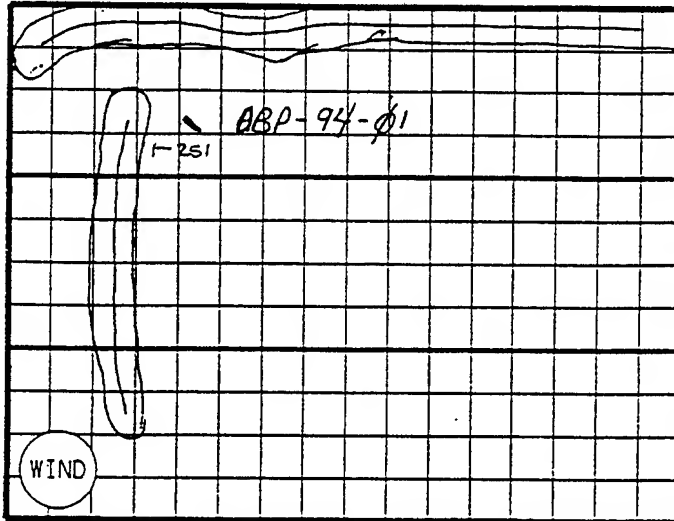
	<u>Page</u>
Test Pit Records for SWMU 6-Old Burn Area	1
Test Pit Records for SWMU 7-Chemical Range	29
Test Pit Records for SWMU 13-Tire Disposal Area	67
Test Pit Records for SWMU 23-Bomb and Shell Reconditioning	99
Test Pit Records for SWMU 35-Wastewater Spreading Area	115
Test Pit Records for SWMU 36-Old Burn Staging Area	127
Test Pit Records for SWMU 40-AED Test Range	141
Test Pit Records for SWMU 6-Old Burn Area, Data Gap Fieldwork	263
Test Pit Records for SWMU 40-AED Test Range, Data Gap Fieldwork	273

**TEST PIT RECORDS FOR
SWMU 6-OLD BURN AREA**

TEST PIT RECORD

Area View of Test Pit - OBP-94-01 Page 1 of 2
 INSTALLATION IN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-01 DATE 6/24/94 TIME 1510 END 1645
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT.

NOTES:

Sunny, Few Clouds, 90-100

Test Pit located within the bermed area.

Lots of scrap metal, wood, cement.

OBP-94-01A: found cement, re-bar, hinges, nails, steel straps, wood

@3' found a concrete block that is impenetrable gravel fill starting @ 3' (fine gravel)

@5' repositioning backhoe to get a better angle on diggin through gravel fill (2-5' so far)

CREW MEMBERS:

1. H. Hodson
 2. J. Gillespie
 3. T. Thompson
 4. S. Pincock
 5. A. Boyce
 6. S. Brown
 7. B. Francis
- } EOD Tech.

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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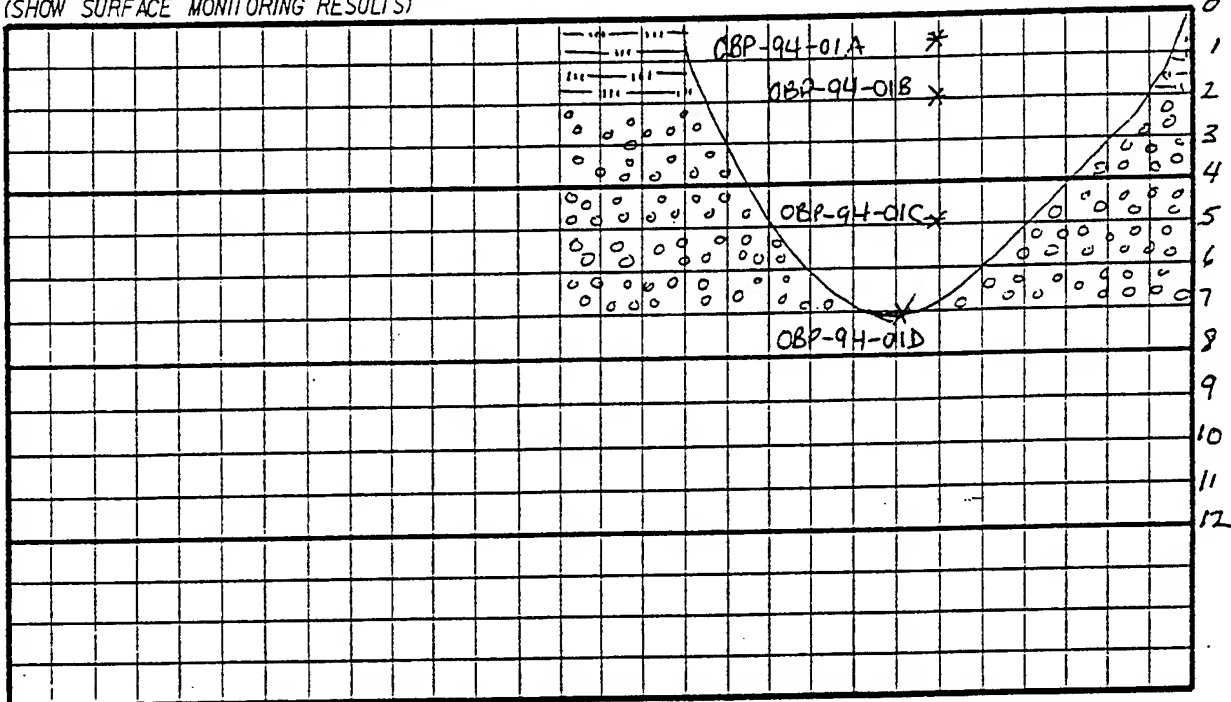
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RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit- OBP-94-01 NW-SE Page 2 of 2
 INSTALLATION IN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-01 DATE 6/24/94 TIME 1510 END 1645
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: OBP-94-01A: 0.5' Silty (ML) 2.5Y5/4
light olive brown. Mostly silt, trace
medium to coarse sand.
 aliche
 * OBP-94-01B: 2' Silty Gravel (GM) 2.5Y5/4
light olive brown. Mostly coarse gravel
Some fine gravel and little silt, trace
fine to coarse sand (GP)
 * OBP-94-01C: 5' Poorly graded gravel 10YR7/3
very pale brown. Mostly fine to coarse gravel,
few to trace silt, trace fine sand.
 * OBP-94-01D: 7' Poorly graded gravel
(GP) 10YR7/3 light olive brown. very
Mostly fine gravel, little coarse
gravel, few silt and trace fine sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	2.2'	194	0
S-3	5'	6/24/94	0
S-4	7'		0
S-5			
S-6			
S-7			
S-8			

Field Book, Pg. #3 (HH) p 87
 HH 6/24/94
 Attachments _____
 SIGNATURE: Holistic Hudson

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REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

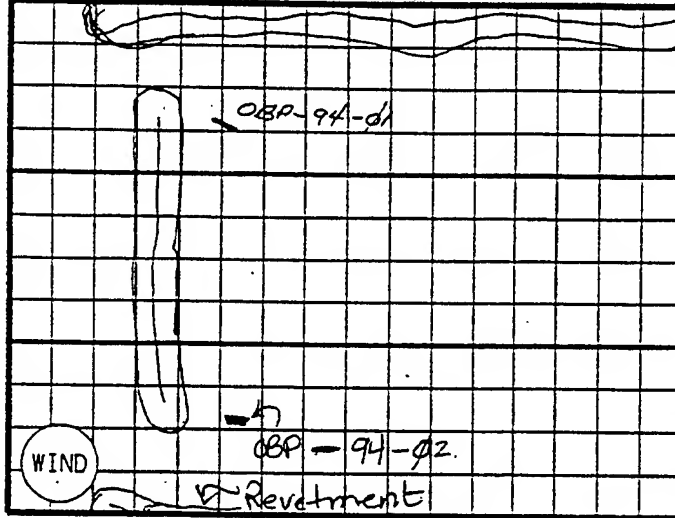
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit- OBP-94-02 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-02 DATE 6/25/94 TIME 0900 END 1050
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 106' FT.

NOTES:

Gusty wind blowing from the south
Sunny 80-90°

H81+
6/25/94 Metal debris visible on the surface. Mostly
g scrap metal.

Found a burned area about mid distance across
the pit and 3-4' down on the eastern side
OBP-94-02F sample was collected at this depth.
Possibly burned metal was found in this
sample bucket

CREW MEMBERS:

1. H. Hodson
 2. T. Thompson
 3. S. Pincock
 4. J. Gillespie
 5. K. Davis
 6. H. Woods
 7. A. Boyce
 8. S. Brown
 9. B. Francis
- } EOD Technologic

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	<input checked="" type="checkbox"/>	N
Other	<input type="checkbox"/>	

Photographs, Roll —

Exposure —

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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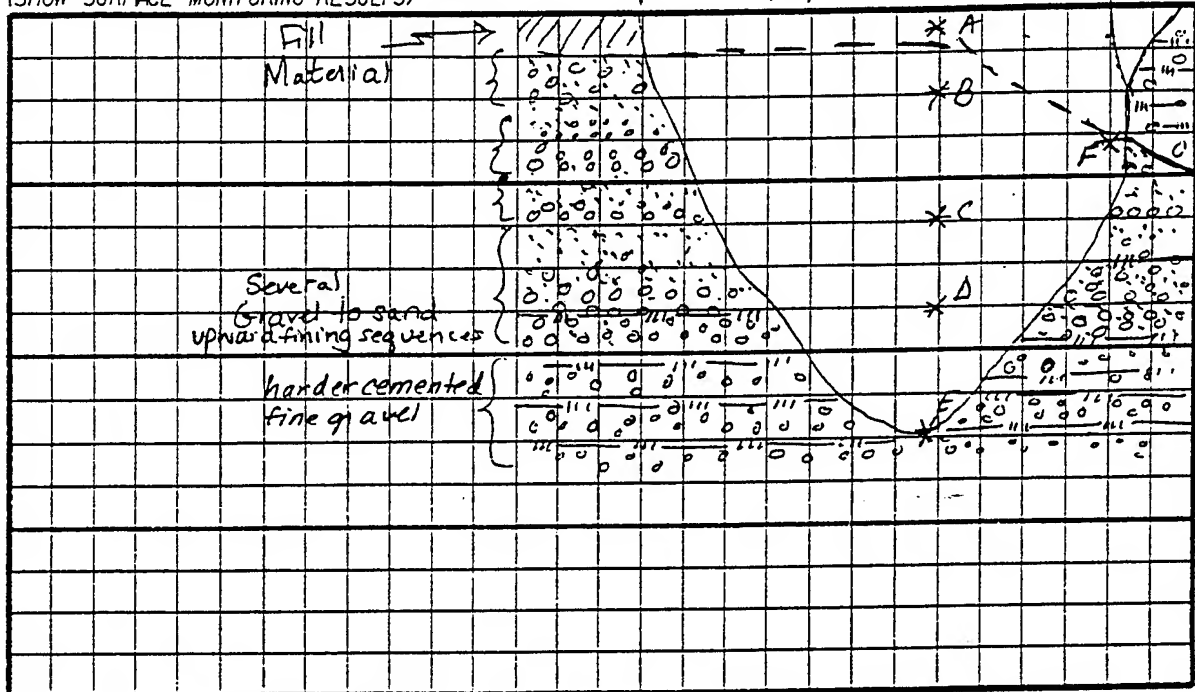
RUST

FILE COPY

TEST PIT RECORD

Profile Along Test Pit- OBP-94-02 E-W Page 2 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-02 DATE 6/25/94 TIME 0940 END 1050
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4' FT.
 DEPTH (FT.)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	2		0
S-3	5		0
S-4	7		0
S-5	10		0
S-6	~4'		
S-7	blackened surface		
S-8			

- * NOTES: OBP-94-02A: 0.5' Silt (ML). 10YR 6/4
Light yellowish brown. Mostly silt,
trace fine to medium sand.
 * OBP-94-02B: 2' Well graded sand with
gravel (SW) 2.5Y 8/6 yellow. Mostly fine
grained sand, little coarse to fine gravel,
few to trace coarse gravel, trace medium
gravel trace cobbles
 * OBP-94-02C: 5' Well graded sand with
gravel 2.5Y 7/6 yellow. Mostly sand - Mostly
(coarse sand to fine sand, trace medium,
some fine gravel, few coarse gravel,
trace cobbles.
 * OBP-94-02D: 7' Gravelly silt (ML). 2.5Y 5/6
light olive brown. Mostly silt, some fine
to coarse gravel, few to trace sand.
 * OBP-94-02E: 10' Silty Gravel (GM). 2.5Y 7/3 pale yellow. Mostly fine to coarse
gravel, few silt (calciche) and fine sand.

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 REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

REFERENCE: Field Book, pg 3
 Attachments _____

SIGNATURE: Christie Sarah Hedson

* OBP-94-02F: (Base of Burn Pit) 10YR 4/4 Dark yellowish brown. Silt (ML) HS# 6/25/94
Mostly Silt, (perhaps a very organic soil) trace fine sand.

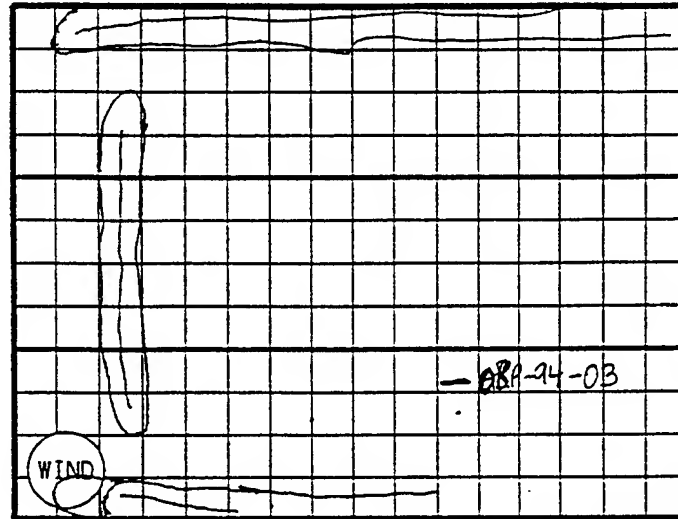
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - OBP-94-03 Page 1 of 2
 INSTALLATION IN SITE/SWMU 6 old Burn Area
 TEST PIT OBP-94-03 DATE 6/25/94 TIME 1115 END 1215
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

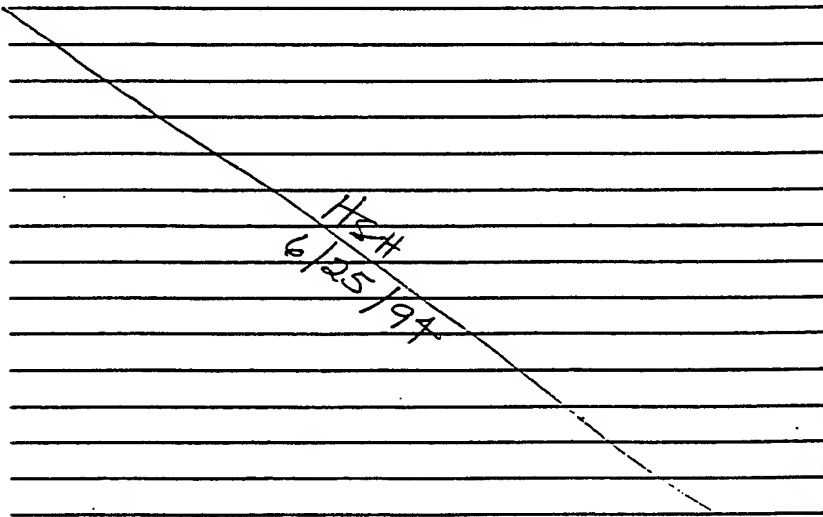


SCALE 1" = 100 FT.

NOTES:

Sunny, 100, Wind blowing from the South.

@2.5-3' layer of iron stained rock(?) sediment



CREW MEMBERS:

1. H. Hodson
 - J. Gillespie
 2. T. Thompson
 - S. Pincock
 3. K. Davis
 4. H. Woods
 - A. Boyce
 5. S. Brown
 6. B. Francis
- } EOD Technologi

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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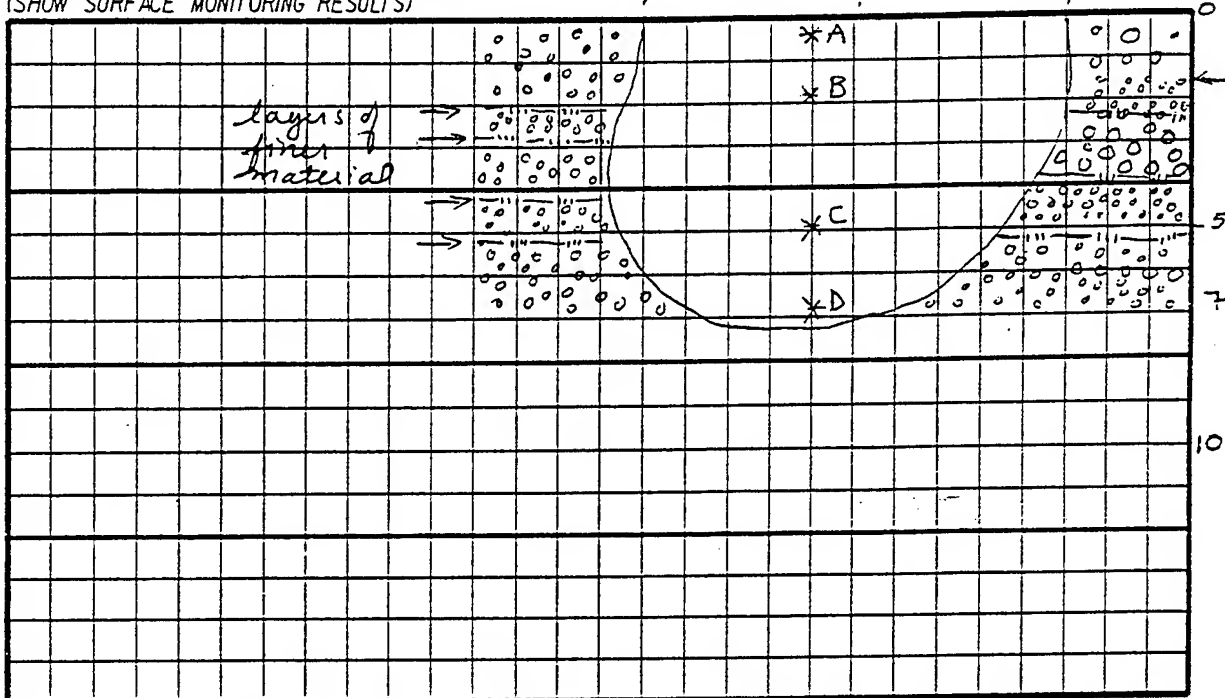
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- OBP-94-03 East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-03 DATE 6/25/94 TIME 1115 END 1215
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4' FT.
 DEPTH (FT.)

- * NOTES: OBP-94-03A: 0.5' Gravelly silt ^{with sand} (ML) 2.5Y6/4 light yellowish brown. Mostly silt, some coarse sand and fine gravel. Well graded.
- * OBP-94-03B: 2' Sandy Gravel with Sand (GW) 2.5Y6/6 Olive Yellow. Mostly fine gravel and some well graded sand (fine to coarse grained), few coarse gravel.
- * OBP-94-03C: 5' Well graded gravel with sand (GW) 2.5Y6/6 Olive Yellow. Mostly fine to coarse gravel, some well graded sand (fine to coarse sand).
- * OBP-94-03D: 7' Well-graded gravel with sand (GW) 2.5Y5/6 light olive brown. Mostly fine to coarse gravel. Little fine to coarse sand (well-graded).
- * OBP-94-03E: NOT COLLECTED

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	2		0
S-3	5		0
S-4	7		0
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, pg 3

Attachments

SIGNATURE: Therese Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

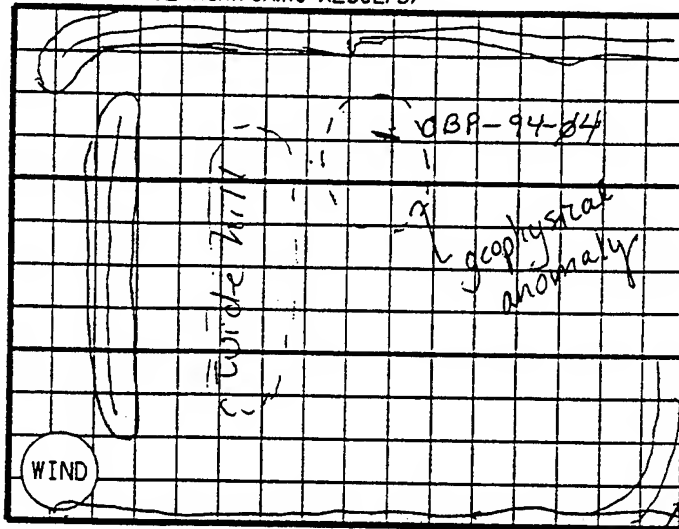
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit- OBP-94-04 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-04 DATE 6/25/94 TIME 1340 END 1500
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT.

NOTES:

Sunny, light breeze from the North 100°

Metal debris scattered across the surface

Found the old pit that has been filled in.
Metal debris found at the bottom of the fill
(@ 2-3')

HH
6/25/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. J. Gillespie
5. H. Woods
6. A. Boyce
7. B. Francis
8. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

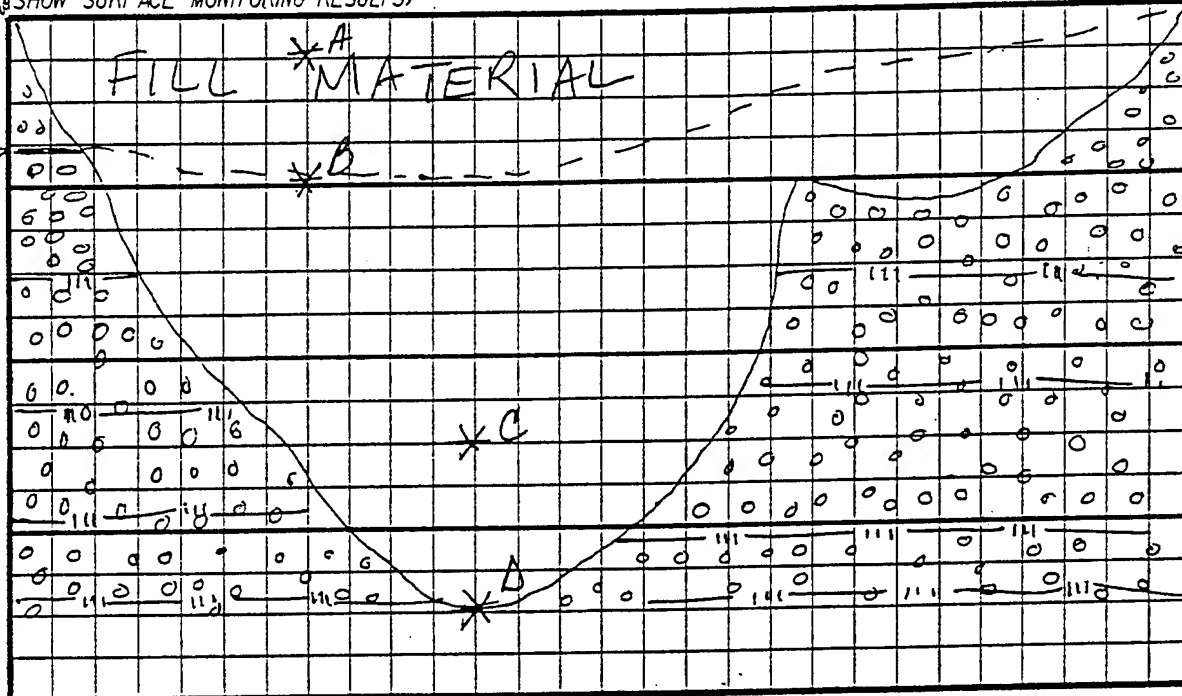
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TEST PIT RECORD

Profile Along Test Pit - OBP-94-04 East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-04 DATE 6/25/94 TIME 1340 END 1500
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1/2" = 1'



SCALE 1" = 2 FT.
 DEPTH (FT.)

- * NOTES: OBP-94-04A: 0.5' Silty (M) 2.5Y 5/6
light olive brown. Mostly silt, few fine
Gravel.
 * OBP-94-04B: 2' Silty with Gravel (M)
2.5Y 5/6 light olive brown. Mostly silt or
very fine sand (~200 sieve), few fine
gravels, trace medium to coarse sand.
 * OBP-94-04C: 5' Silty gravel (GM)
2.5Y 6/6 olive yellow. Mostly coarse
gravel, little silt, trace medium to coarse
sand. Few clay (HH-6/25/94)
 * OBP-94-04D: Silty gravel (GM) 2.5Y 7/3
Pale yellow. Mostly fine to
coarse gravel (not > than 5") and
little silt, fine sand in trace amounts.
NO FURTHER SAMPLES

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HU. SP. VOA PPM
S-1	0.5		0
S-2	2		0
S-3	5		0
S-4	7		0
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Page 3

Attachments _____
 SIGNATURE: Hushe Hodan

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

HH
 6/25/94

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

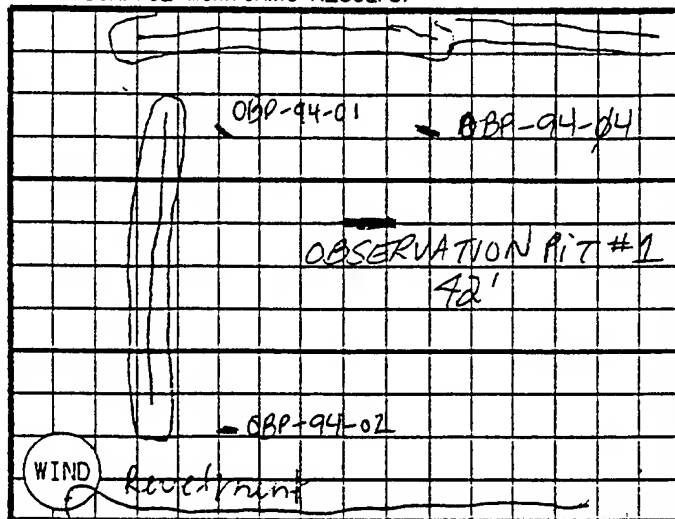
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TEST PIT RECORD OBSERVATION Pit #1

Area View of Test Pit ~~OBP 94-05~~ HSH 6/26/94 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP 94-03 DATE 6/25/94 TIME 1515 END 1650
 COORDINATES OBSERVATION Pit #1 GRID ELEMENT _____

HSH
6/26/94

SKETCH MAP OF TEST PIT LOCATION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES:

Sunny 100° Wind blowing from the East

Metal debris on the surface on top of hill/mound.

Observation Trench 42' Long

About 4' of organic, dk brown soil with fine gravel. Possibly piled up from the 2 "trenches" on either side. Dig down through brown soil until we reach the gravel layer (top of back trench).

HSH

6/25/94

burned metal bands.

Metal debris, burned wood found, and glass concrete blocks

HSH
6/25/94

CREW MEMBERS:

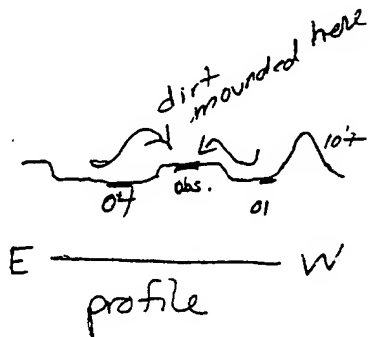
1. H. Hodson K. Davis
 2. T. Thompson
 3. J. Gillespie
 4. S. Pincock
 5. A. Boyce
 6. B. Francis
 7. S. Brown
- } EOD Technol.

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	Y	N
Other	—	

Photographs, Roll —

Exposure —



TEST PIT PLAN RECORD
TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

(HSH 6/26/94)

PIT #1 East-West

Profile Along Test Pit ~~OSP-94-05~~ OBSERVATION Pit #1 Page 2 of 2

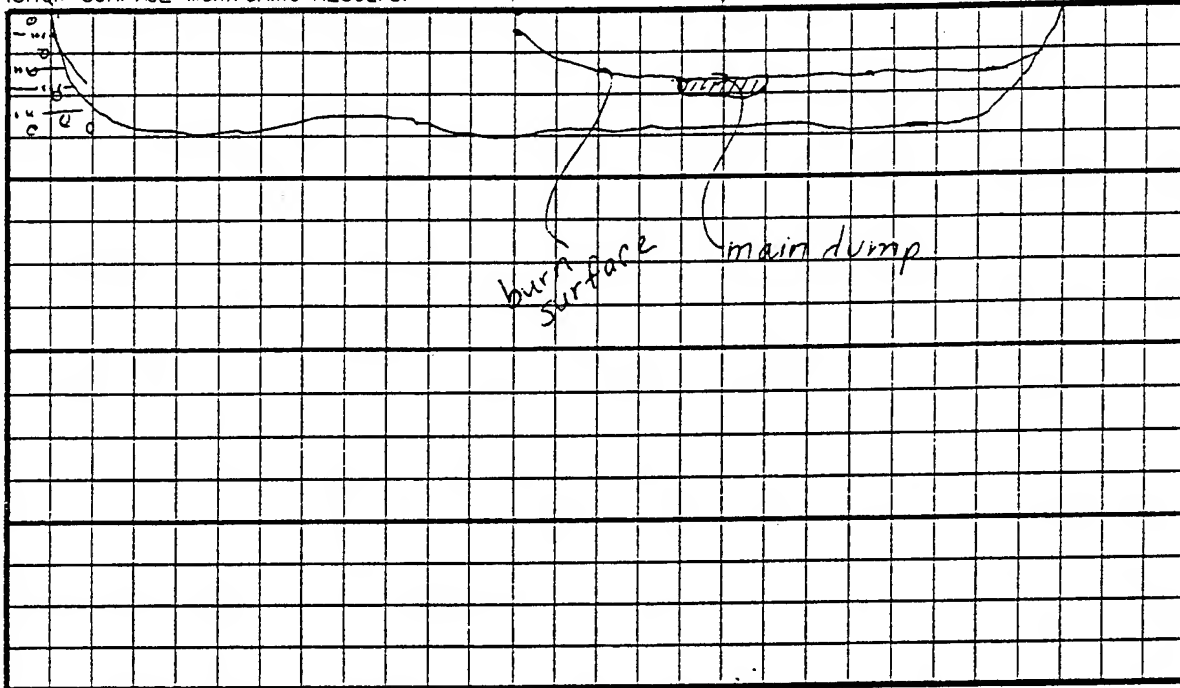
INSTALLATION IN SITE/SWMU 6 Old Burn Area
 TEST PIT OSP-94-05 DATE 6/25/94 TIME 1520 END 1650
 COORDINATES OBSERVATION PIT #1 GRID ELEMENT

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1" = 8'

2'

1" = 8'



SCALE 1" = 8 FT.
 DEPTH (FT.)

NOTES: Silt with few coarse gravel.

FILL:

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	FD. SP. VOA PPM
S-1			
S-2			
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 3

Attachments

SIGNATURE: H Rustie Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

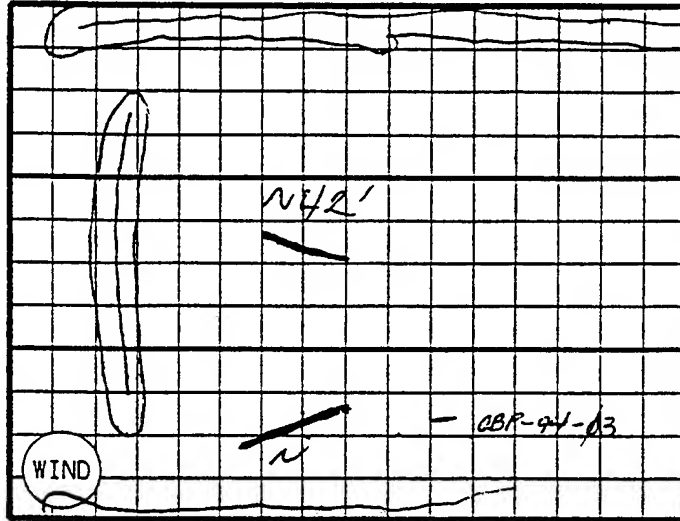
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - OBSERVATION PIT #2 Page 1 of 2
 INSTALLATION IN SITE/SWMU 6 Old Burn Area
 TEST PIT OBSERVATION PIT #2 DATE 6/26/94 TIME 0945 END 1200
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES: SUNNY 90S NE Wind

Few buried scrap metal, bailing wire, metal box straps.

Black burn line found at 2' at end of the trench

Metal Rods that held ammo. boxes together

Small ammo box found (1' x 1 1/2')

55 gallon drum - burned something inside the

drum (early WWII) used to ship grenades -

small shipping containers

smoke grenades, smoke pots - Burned in trench

(chemical munitions)

burned impact fuses

CREW MEMBERS:

1. H.S. Hodson
 2. J. Gillespie
 3. T. Thompson
 4. S. Pinlock
 5. H. Woods
 6. A. Boyce
 7. B. Francis
 8. S. Brown
- } EOD Technology

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

Photographs, Roll _____

Expos re _____

E profile W

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

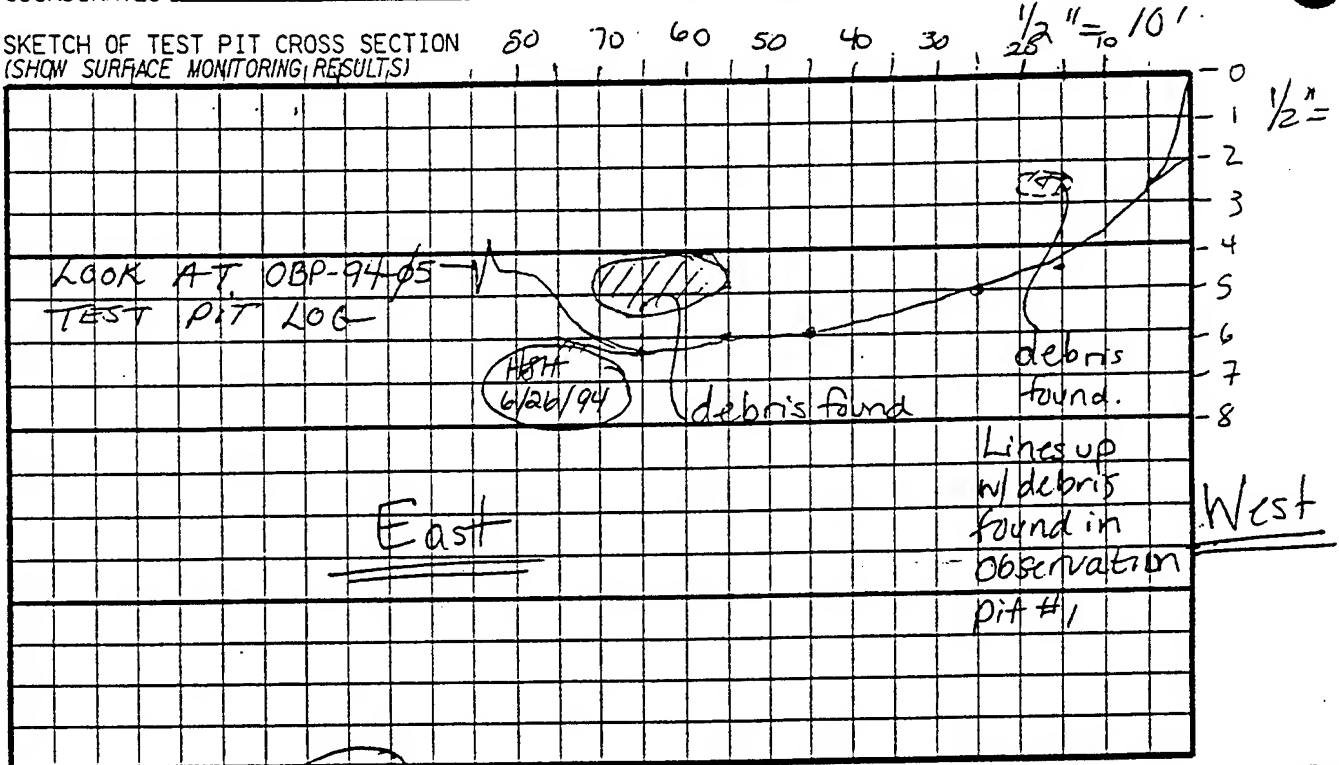
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit-OBSERVATION PIT #2 Page 2 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT Observation Pit #2 DATE 6/26/94 TIME 0945 END 1200
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = _____
 DEPTH (FT.) _____

NOTES:

OBP-94-05:5'
FOR SAMPLES SEE
TEST PIT LOG,
OBP-94-05.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1			
S-2			
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 3

Attachments _____

SIGNATURE: Hester Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

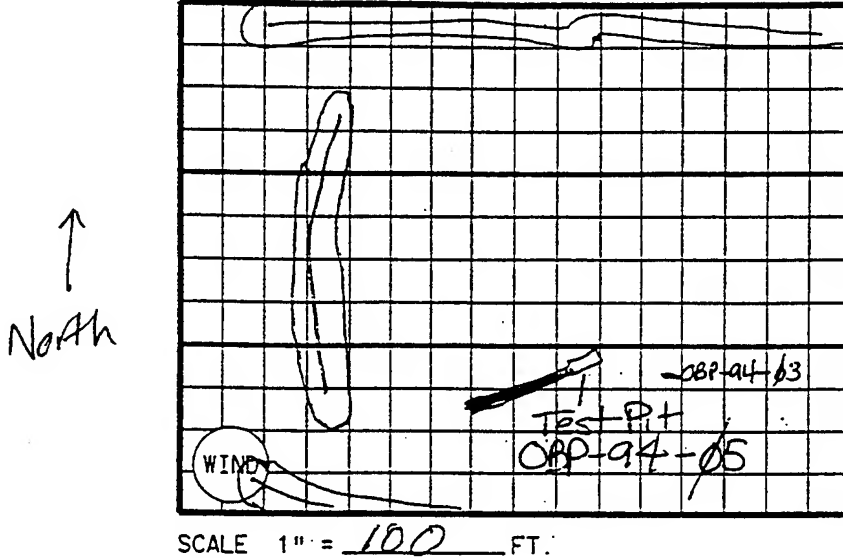
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - OBP-94-05 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-05 DATE 6/26/94 TIME 1245 END 1350
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES:

This test pit is located at the eastern end of observation pit # 2. Smoke pots and smoke grenades (chemical munitions) were found at 4-5 in this pit. All of this is found in a fill material. Below the fill material is natural bedding and sediments.

Samples were collected at 5', 7', and 10'.

Test pit oriented SW-NE.

Sunny, 90-100, Wind blowing from the N, NE
 82' = entire length of test pit is 82' x 2' x 10' (max. 6' average).

~~6/26/94~~

CREW MEMBERS:

1. H. Hudson
 2. V. Gillespie
 3. S. Pincock
 4. T. Thompson
 5. H. Woods, K. Davis
 6. A. Boyce
 7. B. Francis
 8. S. Brown
- EOD Technicians

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="radio"/>	N
Explosive Gas	<input checked="" type="radio"/>	N
Avail. Oxygen	<input checked="" type="radio"/>	N
OVA	<input checked="" type="radio"/>	N
Other	<input type="radio"/>	N

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

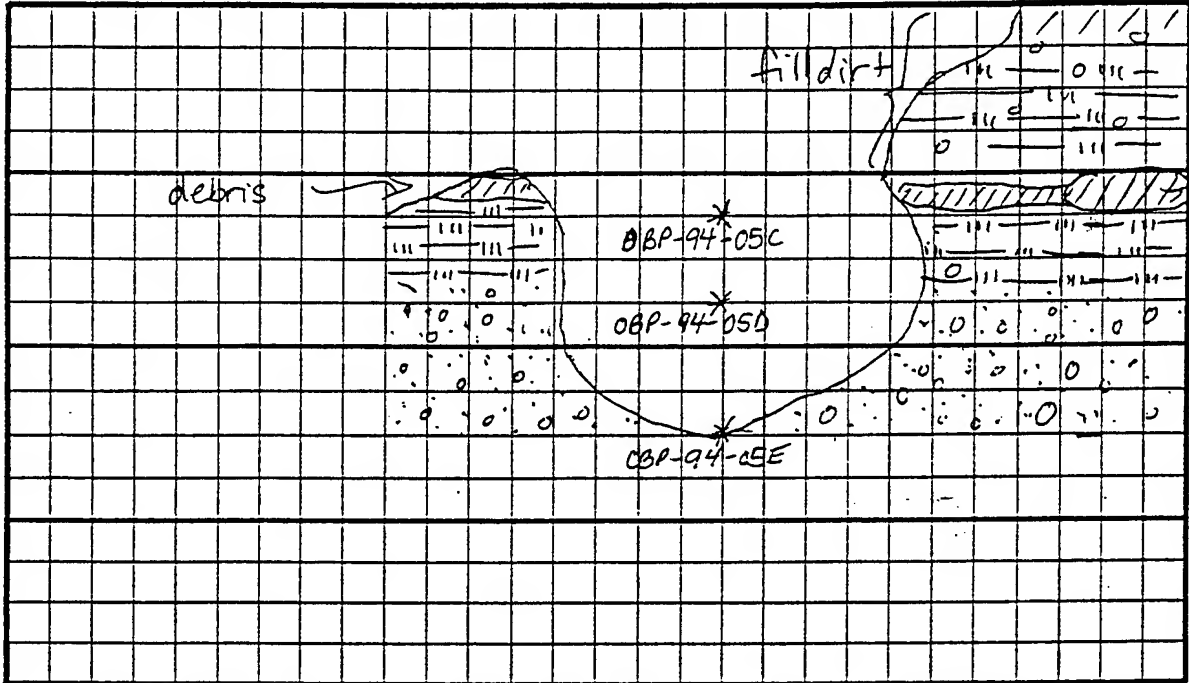
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit OBP-94-05 NE-SW ^{HS# 6/26/94} Page 2 of 2
 INSTALLATION TN SITE/SWMU 126 Adm Area
 TEST PIT OBP-94-05 DATE 6/26/94 TIME 1245 END 1350
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

NOTES: Samples A and B Not Collected
 * OBP-94-05C: 5' Silty Gravel (GM)
10YR 4/6 dark yellowish brown. Mostly
coarse gravel, few fine gravel,
few silt, trace fine to medium
sand
 * OBP-94-05D: 7' Well graded sand
with gravel (SW). Mostly well
graded sand, (fine and coarse with
few to trace medium sand) with some
fine gravel, few coarse gravel,
trace silt, (GP)
 * OBP-94-05E: 10' Poorly graded gravel
with sand. 2.5Y 5/6 light olive brown. Mostly
fine gravel (1.5" max), some coarse sand,
few to trace fine sand.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	5'		Ø
S-2	7'		Ø
S-3	10'		Ø
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, PA. 3

Attachments _____
 SIGNATURE: Dustin Tolson

1682FR01.DGN

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

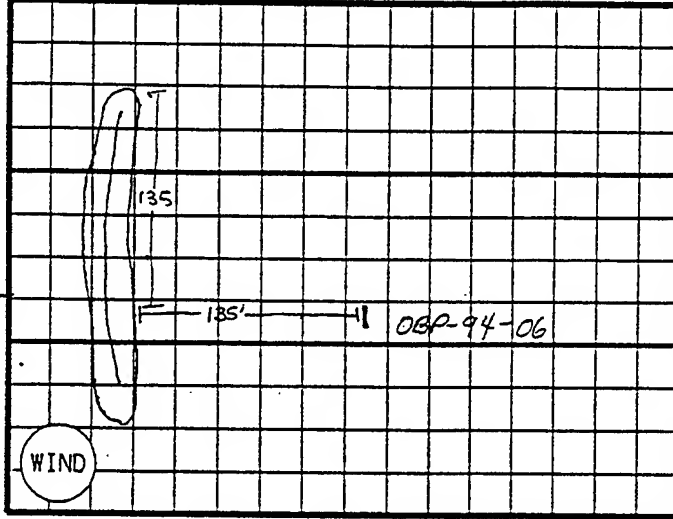
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit - OBP-94-06 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Pit
 TEST PIT OBP-94-06 DATE 6/26/94 TIME 1420 END 1635
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT.

NOTES:

100, Sunny, Wind blowing from the East. switched to the North.

No metal debris scattered on the surface. This pit is located over a geophysical anomaly.

HS
6/26/94

CREW MEMBERS:

1. H. Hodson
 - T. Thompson
 2. S. Pinlock
 - H. Woods
 3. A. Bayce
 4. S. Brown
 5. B. Francis
 6. _____
- } EOD Technologies

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	<input checked="" type="checkbox"/>	N
Other	_____	_____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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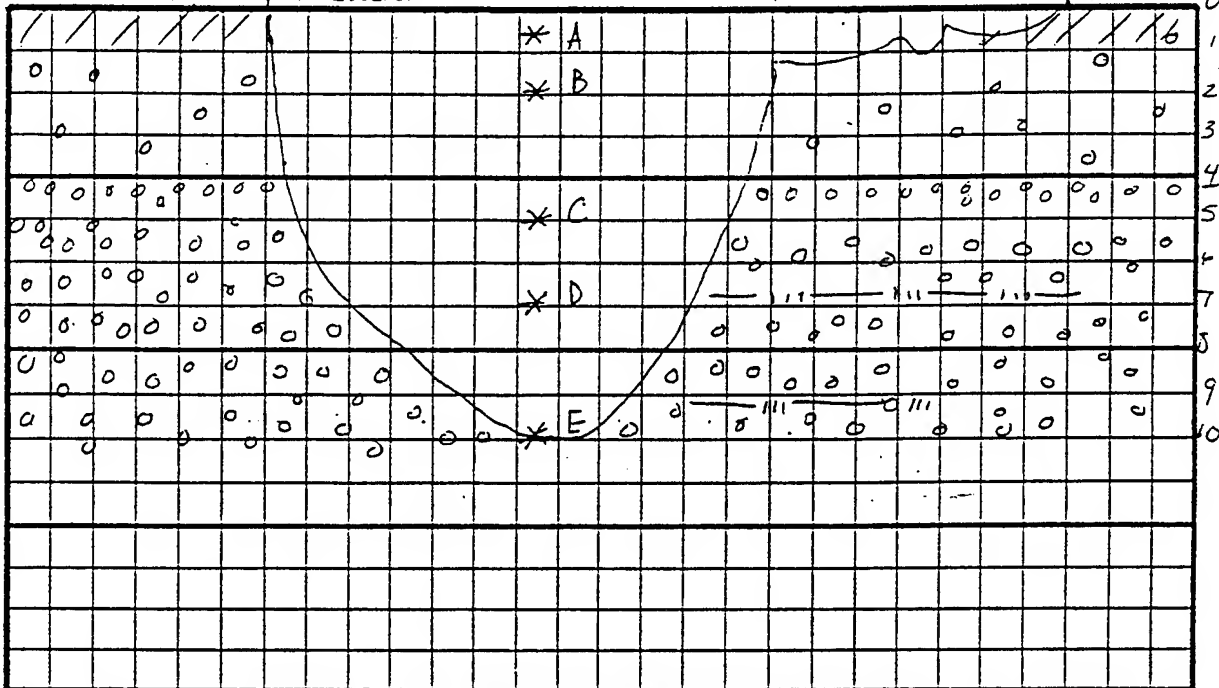
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit- OBP-94-06 North-South Page 2 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Pit
 TEST PIT OBP-94-06 DATE 6/26/94 TIME 1420 END 1635
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

* NOTES: OBP-94-06A: 0.5' Silt (ML) 2.5Y6/3
 light yellowish brown. Mostly silt, trace
 fine to medium sand.

* OBP-94-06B: 2' Silt with Gravel (ML)
 2.5Y5/6 light to olive brown. Mostly silt,
 little to few fine to coarse gravel
 (~1" average size) trace medium to
 coarse sand

* OBP-94-06C: 5' Poorly graded gravel
 with sand (GP). 10YR 7/4 very pale brown
 Mostly border line fine / coarse gravel
 (avg size 2") with some fine sand,
 trace medium sand silty (GM)

* OBP-94-06D: 7' Poorly graded gravel with
 10YR 7/3 very pale brown. Mostly
 coarse gravel (~1" diameter) with
 some little silt and trace fine sand.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

* OBP-94-06E-10', Silty Gravel (GM) 2.5Y7/3 pale yellow. Mostly coarse
 gravel (~1"), few silt, trace sand
 little fine gravel fine

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	2		0
S-3	5		0
S-4	7		0
S-5	10		0
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 3

Attachments HH

SIGNATURE: H. Ruston Hudson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT &
 INFRASTRUCTURE

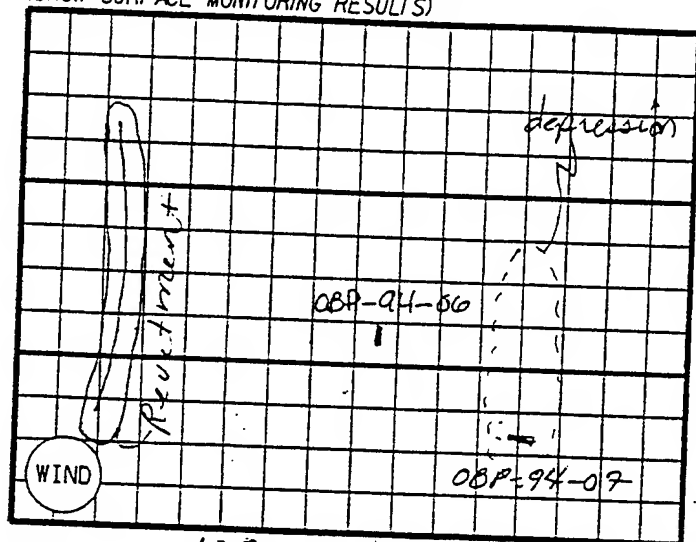
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TEST PIT RECORD

Area View of Test Pit-OBP-94-07 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-07 DATE 6/26/94 TIME 1645 END 1750
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

↑
 SOUTH



SCALE 1" = 100 FT.

NOTES:

- 5.56 mm bullet 223 All burned debris found w/in the top 3'
- Lots of metal debris
- banded 50 cal
- wire band, rods
- primers
- igniter
- cartridge cases
- car seat, jeep seat
- flare
- Lots of surface debris
- Test Pit oriented N'W - S'E 14' x 2' x 10'
- Sunny, wind blowing from the Northeast, 85°

~~HS4
 6/26/94~~

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. S. Pincock
4. H. Woods
5. T. Thompson
6. K. Davis
7. A. Boyle
8. B. Francis
9. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

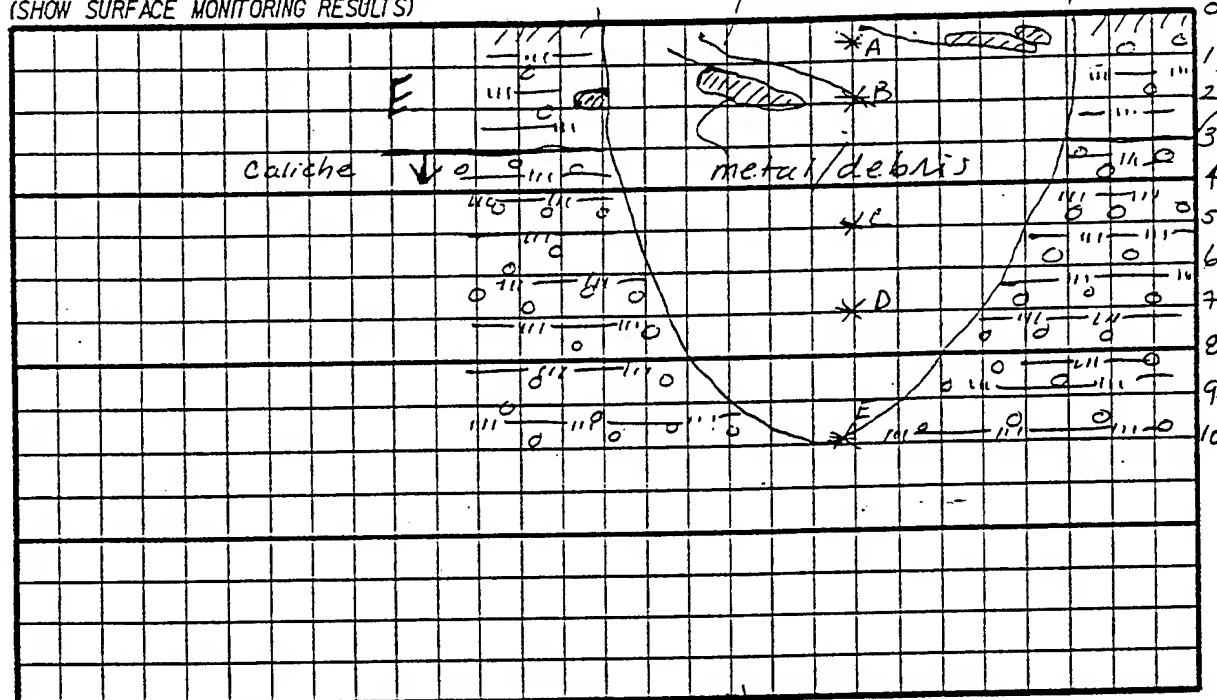
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit-OBP-94-07 East-West Page 2 of 2
 INSTALLATION IN TEAD-N TASK 0003 SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-07 DATE 6/26/94 TIME 1645 END 1750
 COORDINATES GRID ELEMENT

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
DEPTH (FT.)

(14) SAMPLES OBTAINED:

SAMPLES OBTAINED:			
No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	2'		0
S-3	5'		0
S-4	7'		0
S-5	10'		0
S-6			
S-7			
S-8			

~~HS#
6/26/94~~

* NOTES: OBP-94-07A: 0.5' Gravelly Silt (S)
2.5Y6/4 light yellowish brown. Mostly silt
with some fine to coarse gravel (No
bigger than 1.5"), trace medium to
coarse sand. (ML) HST 11/13/94

* OBP-94-07B: 2' Silt with gravel 2.5Y3/4
light olive brown. Mostly silt little fine to coarse
gravel. trace medium to coarse sand.

natural
Cemented
caliche. → * gravel, trace medium to coarse sand,
BBP-94-07C-5' Silty Gravel (G-M) 2.5' 7/4
pale yellow. Mostly coarse gravel (1-1.5")
little to few silt with very fine to fine sand

* OBP-94-07D: 7' well graded gravel with silt (GW-GM). 2.5Y 7/3 Pale yellow. Mostly fine to coarse gravel, few little to few silt trace, fine to medium sand, few cobbles

OBP-94-7E: 10' Poorly graded gravel with
silt, 2.5Y 7/4 Pale yellow. Mostly coarse

REFERENCE: Field Book Pg. 4

Attachments

SIGNATURE: Howard R. Hudson

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

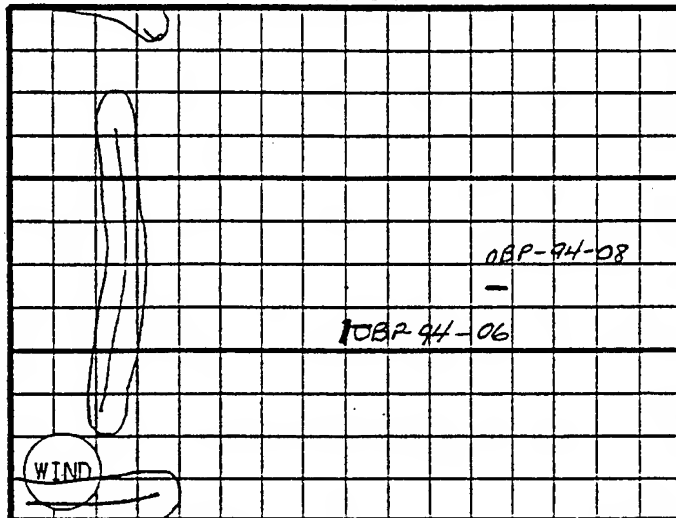
TEST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit- OBP-94-08 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-08 DATE 6/27/94 TIME 0840 END 0945
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES:

Sunny, 70-80, Wind blowing from the North.

No debris on the surface. The vegetation is different from surrounding vegetation (only grass here. Obviously located within a small depression (with OBP-94-07 at the other end)

Wood debris, boosters for chemical mines (smoke producers that are burned) charge smoke. Spotting charge anti-tank mine fuse. - No explosive hazard.

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	<input checked="" type="checkbox"/>	Y
Other	<input type="checkbox"/>	

Photographs, Roll 1

Exposure 1

TEST PIT PLAN RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

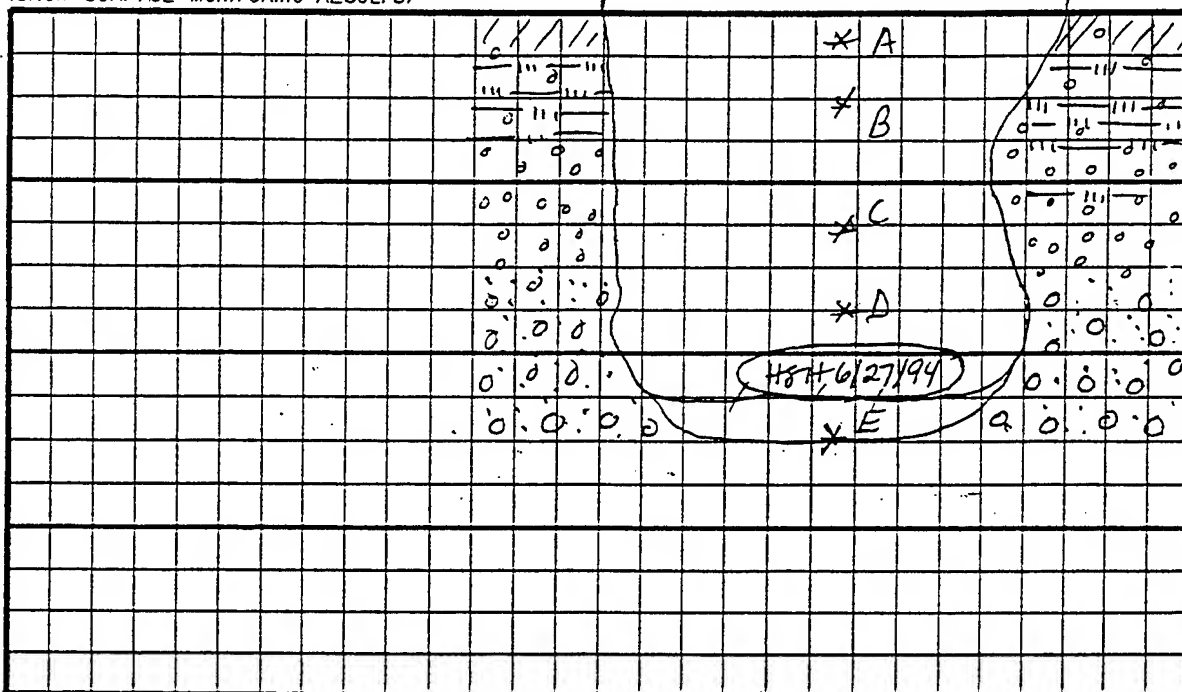
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit- OBP-94-08 East-West Page 2 of 2
 INSTALLATION IN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-08 DATE 6/27/94 TIME 0840 END 0945
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	2		0
S-3	5		0
S-4	7		0
S-5	10		0
S-6			
S-7			
S-8			

- * NOTES: OBP-94-08A: 0.5' Silt (ML) 2.5Y6/3
light yellowish brown, Mostly silt,
few to trace fine gravel, trace medium
to coarse sand.
- * OBP-94-08B: 2' Gravelly silt (ML) 2.5Y5/3
light olive brown, Mostly silt, little fine
gravel (~.75"), few to trace clay
- * OBP-94-08C: 5' Silty gravel (GM)
10YR 8/2 white, Mostly coarse gravel
(~1") few silt
- * OBP-94-08D: 7' Well graded gravel
with sand (6W) 10YR 8/2 white, Mostly
fine to coarse gravel (0.2 to 2"), with
few little fine sand, trace medium to coarse
sand trace silt.
- * OBP-94-08E: 10' Well graded gravel with
sand, 2.5Y 7/4 pale yellow, Mostly
fine to coarse gravel (up to 3")

REFERENCE: Field Book, pg. 4

Attachments _____

SIGNATURE: Holistic Haden

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

Some fine grained sand, trace med, coarse sand, trace silt

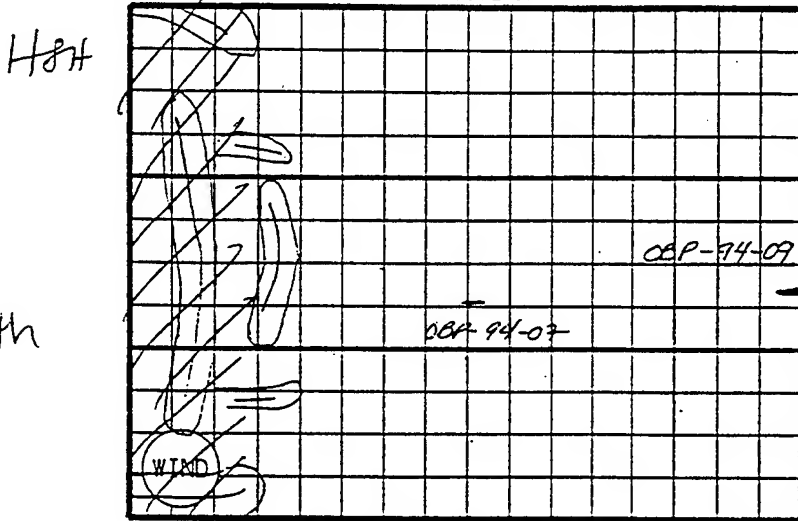
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - OBP-94-09 / OBP-94-11 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-09 DATE 6/27/94 TIME 1400 END 1115
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 200 FT.

NOTES:

Test Pit located on top of a mound of soil.
 approx. 40' x 40'

Metal debris and wood debris scattered
 across the surface. Metal banding
 found very little on the western edge of
 the trench so we backed it up
 and made the pit slight longer.

CREW MEMBERS:

1. H. Hudson
2. S. Pincock
3. T. Thompson
4. A. Bayce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ Y N
 Explosive Gas ☒ Y N
 Avail. Oxygen ☒ Y N
 OVA ☐ Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

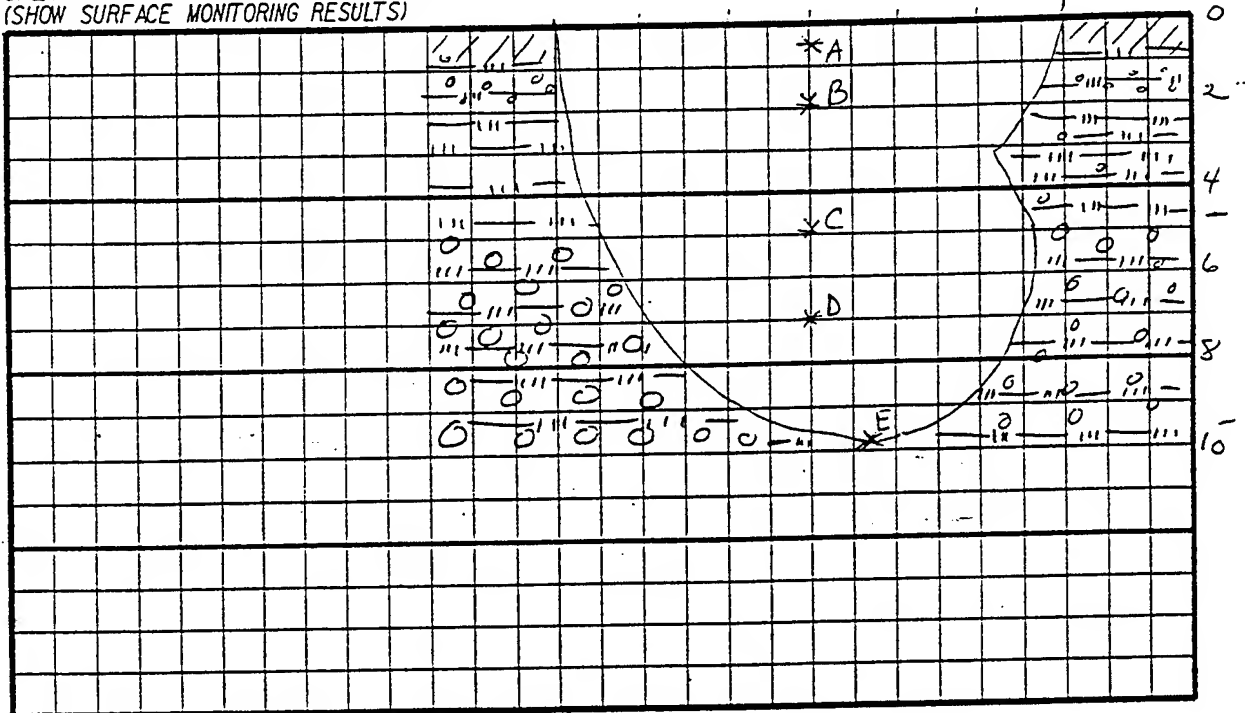
1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit OBP-94-09 / OBP-94-11 Page 2 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-09 DATE 6/27/94 TIME 1000 END 1115
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: OBP-94-09A: 0.5' Silt (ML)
2.5Y6/3 light yellowish brown. Mostly
silt, trace medium or coarse sand, trace
fine gravel
 * OBP-94-09B: 2' Silt (ML) 2.5Y6/4 light
yellowish brown. Mostly silt, trace
fine cobbles
 * OBP-94-09C: 5' Gravelly silt (ML)
2.5Y 6/4 light yellowish brown. Mostly
fine gravel, silt, some to little fine gravel
 * OBP-94-09D: 7' Silty gravel (GM)
2.5Y6/4 light yellowish brown. Mostly
fine to coarse gravel, some silt,
trace fine sand
 * OBP-94-09E: 10' Well graded gravel with
silt (GW-GM). 2.5Y7/4 Pale yellow.
Mostly well graded gravel from fine to
coarse, few silt

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	2		0
S-3	5		0
S-4	7		0
S-5	10		0
S-6			
S-7			
S-8			

REFERENCE: Field Book, pg. 4

Attachments _____

SIGNATURE: H8H 6/27/94 H8H

1682FR01:GDN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

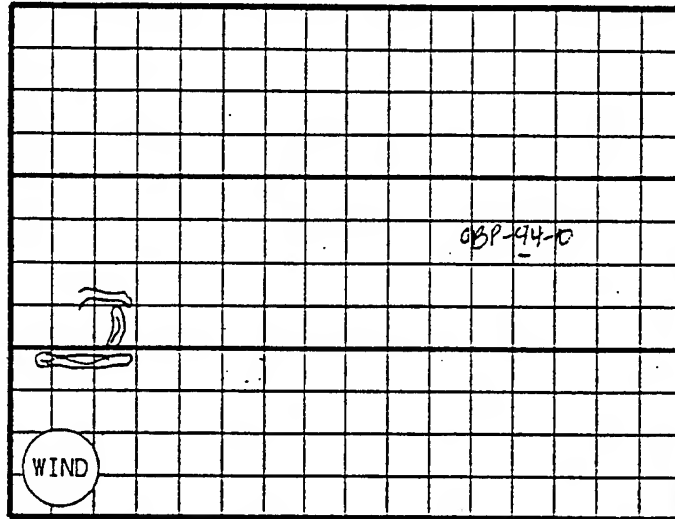
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit- CBP-94-10 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 mid Burn Pit
 TEST PIT CBP-94-10 DATE 6/27/94 TIME 1145 END 1250
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



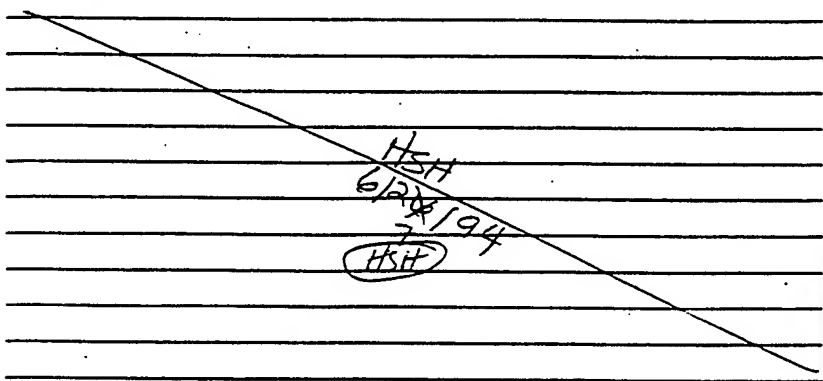
SCALE 1" = 400 FT.

NOTES:

Wire rods from burned ammo boxes, metal bands from boxes, thin wire, cartridge case.

Looks like a 10' x 10' mound of dirt with only debris found on the surface.

Test pit oriented E-W



CREW MEMBERS:

1. H. Hudson
2. S. Pincock
3. T. Thompson
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

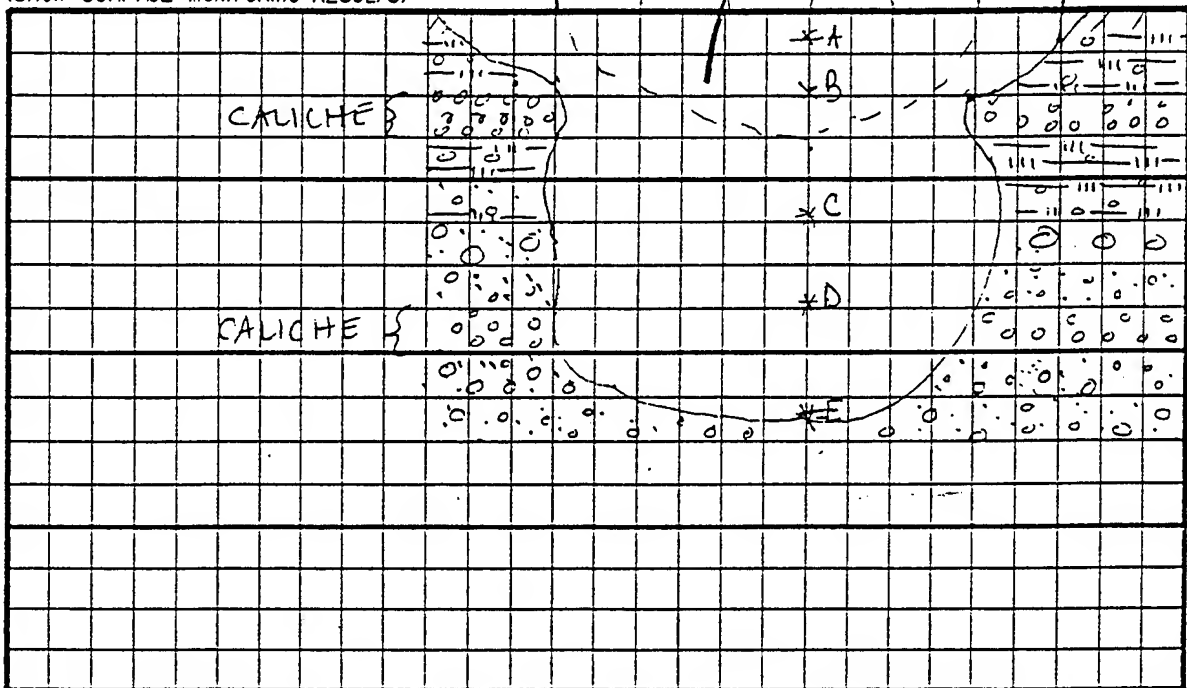
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit- OBP-94-10 East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-10 DATE 6/27/94 TIME 1145 END 1250
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: OBP-94-10A: 0.5' Silty (ML) 2.5Y4/3
olive brown. Mostly silt, trace fine
sand. lots of burned wood, burned
scrap metal visible on the surface
- * OBP-94-10B: 2' Silty (ML) 2.5Y5/6 light
olive brown. Mostly silt, trace
fine to coarse gravel, trace coarse
sand
- * OBP-94-10C: 5.5' Poorly graded gravel
2.5Y6/6 olive yellow. Mostly coarse gravel
(1/4"), few silt, few to trace med to
coarse grained sand.
- * OBP-94-10D: 7' Poorly graded gravel with
2.5Y6/4 light yellowish brown. Mostly
coarse gravel (1/4"), few fine grained
sand, trace med to coarse sand
- * OBP-94-10E: 10' Well graded gravel with sand (GW)
1682FR01.DGN 2.5Y6/6 olive yellow. Mostly fine

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	2		0
S-3	5		0
S-4	7		0
S-5	10		0
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments _____

SIGNATURE: H. L. R. Hudson

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

to coarse gravel with few fine sand, trace coarse sand.
 (Almost a well graded sand.)

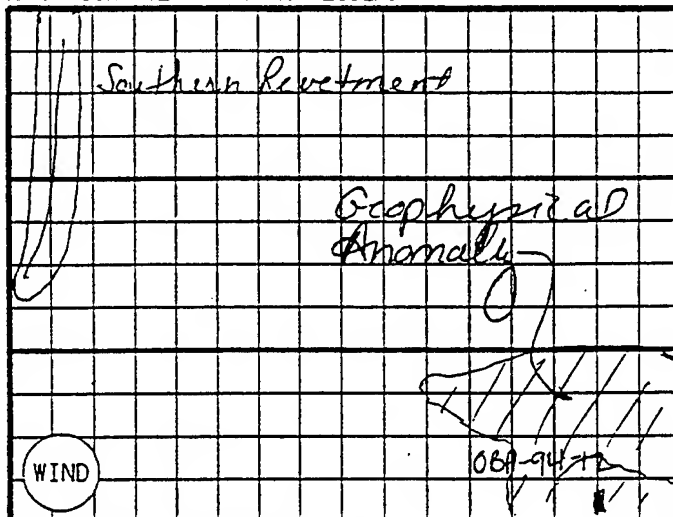
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit- OBP-94-12 Page 1 of 2
 INSTALLATION TN SITE/SWMU 6 Old Burn Area
 TEST PIT OBP-94-12 DATE 6/27/94 TIME 1400 END 1500
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT.

NOTES:

Vegetation looks disturbed. Ground
surface is irregular. The dirt looks mounded.
Glass and metal debris on the surface
(very little).

HS4
6/27/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. Boyce
5. S. Braun
6. B. Francis

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	<input checked="" type="checkbox"/>	Y
Other		

Photographs, Roll —

Exposure —

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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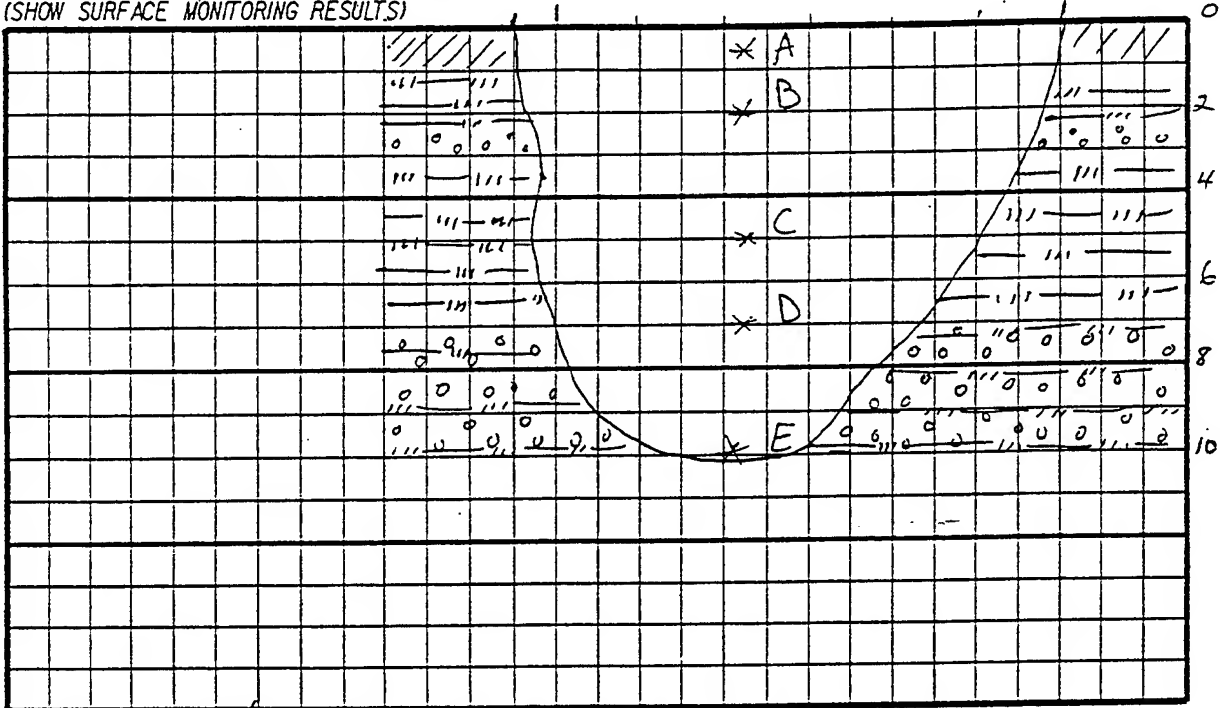
RUST/PA

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TEST PIT RECORD

Profile Along Test Pit- OBP-94-12 East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 6. Old Burn Area
 TEST PIT OBP-94-12 DATE 6/27/94 TIME 1400 END 1500
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: OBP-94-12A: 0.5' Silty (ML) 2.5Y5/3
light olive brown. Mostly silt, trace
medium sand.
- * OBP-94-12B: 2' Silty (ML) 2.5Y5/6
light olive brown. Mostly silt with trace fine
gravel.
- * OBP-94-12C: 5' Silty (ML) 10YR6/4
light yellowish brown. Mostly silt, trace fine gravel,
trace clay.
- * OBP-94-12D: 7' Silty Gravel (GM)
2.5Y6/4 light yellowish brown. Mostly
fine to coarse gravel, fine silt, trace
fine sand and clay.
- * OBP-94-12E: 10' Silty gravel (GM)
2.5Y7/4 pale yellow. Mostly fine to
coarse gravel, little fine gravel
fine silt, trace sand

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

HHH
6/27/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4	7'		0
S-5	10'		0
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments _____

SIGNATURE: HHH
6/27/94
HHH

TEST PIT PROFILE RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

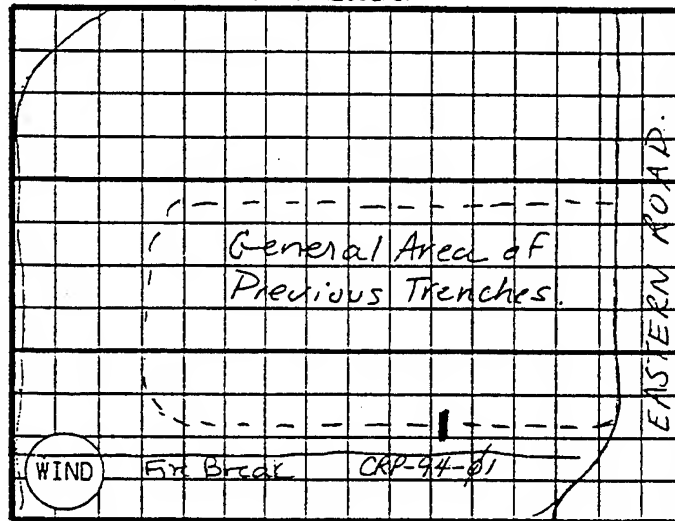
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**TEST PIT RECORDS FOR
SWMU 7-CHEMICAL RANGE**

TEST PIT RECORD

Area View of Test Pit- CRP-94-01 Page 1 of 2
 INSTALLATION IN TEAD-N Task 0003 SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-01 DATE 6/28/94 TIME 0930 END 1140
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50 FT.

NOTES:

Empty Rusted training 3.5" heat Rocket components, fuses, war head assemblies Glass, burned metal, burned smoke flare

Sunny 80-90's, Wind blowing from the South but shifting around

No scraps on the surface. The vegetation is different within this area and the surface is slightly irregular.

HS4
6/28/94

CREW MEMBERS:

1. H. Hudson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

Photographs, Roll _____

Exposure _____

SVOCs
 Metals
 Explosives

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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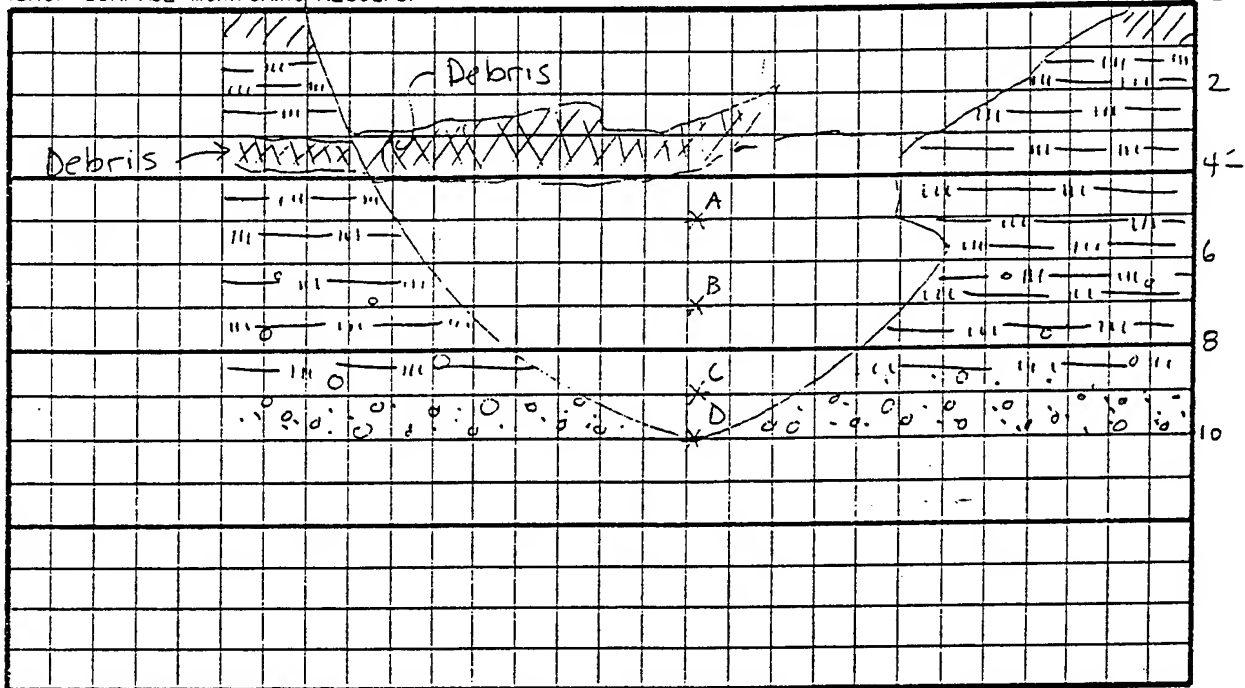
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- CRP-94-01 North-South Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-01 DATE 6/28/94 TIME 0930 END 1148
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	H. SP. VOA PPM
S-1	5'		0
S-2	7'		0
S-3	9'		0
S-4	10'		0
S-6			
S-7			
S-8			

- * NOTES: CRP-94-01A: 3' Silt (ML) 10YR 5/6 yellowish brown. Mostly silt, trace fine to medium sand
- * CRP-94-01B: 7' Silt (ML) 2.5Y 5/6 light olive brown. Mostly silt, few to trace fine gravel. with gravel (H3H 6/28/94)
- * CRP-94-01C: 9' Silt (ML) 10YR 5/4 yellowish brown. Mostly silt with fine to coarse gravel, trace medium to coarse sand.
- * CRP-94-01D: 10' Poorly graded sand with gravel and silt. 2.5Y 5/6 light olive brown. Mostly fine sand and some fine to coarse gravel (large diameter ~ 1/4"), silt, and trace med. & sand and silt (SP-SM) (H3H 6/28/94)

REFERENCE: Field Book, Pg. 4
 Attachments H3H
 SIGNATURE: Holushre Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

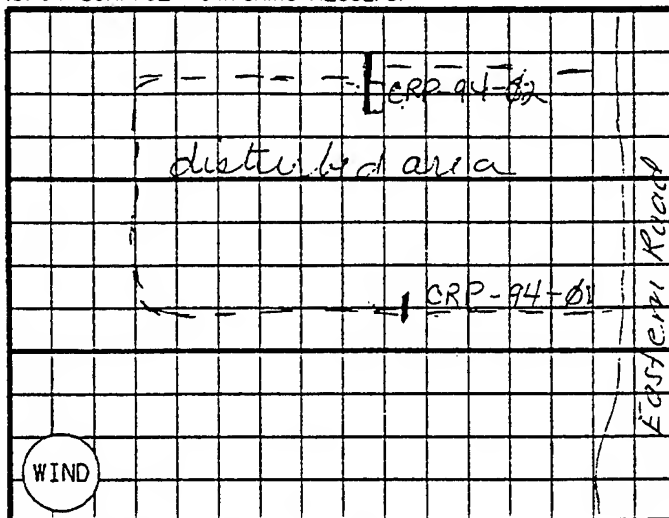
ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - CRP-94-02 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-02 DATE 6/28/94 TIME 1830 END 2:00
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50 FT.

NOTES:

Barrel rings, smoke pots remnants, pieces
of boards, ammo boxes
Sunny, 90-100, wind blowing to the south,
test pit oriented N-S, 27' x 20' (actual
pit

154
6/28/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll 1

Exposure 1

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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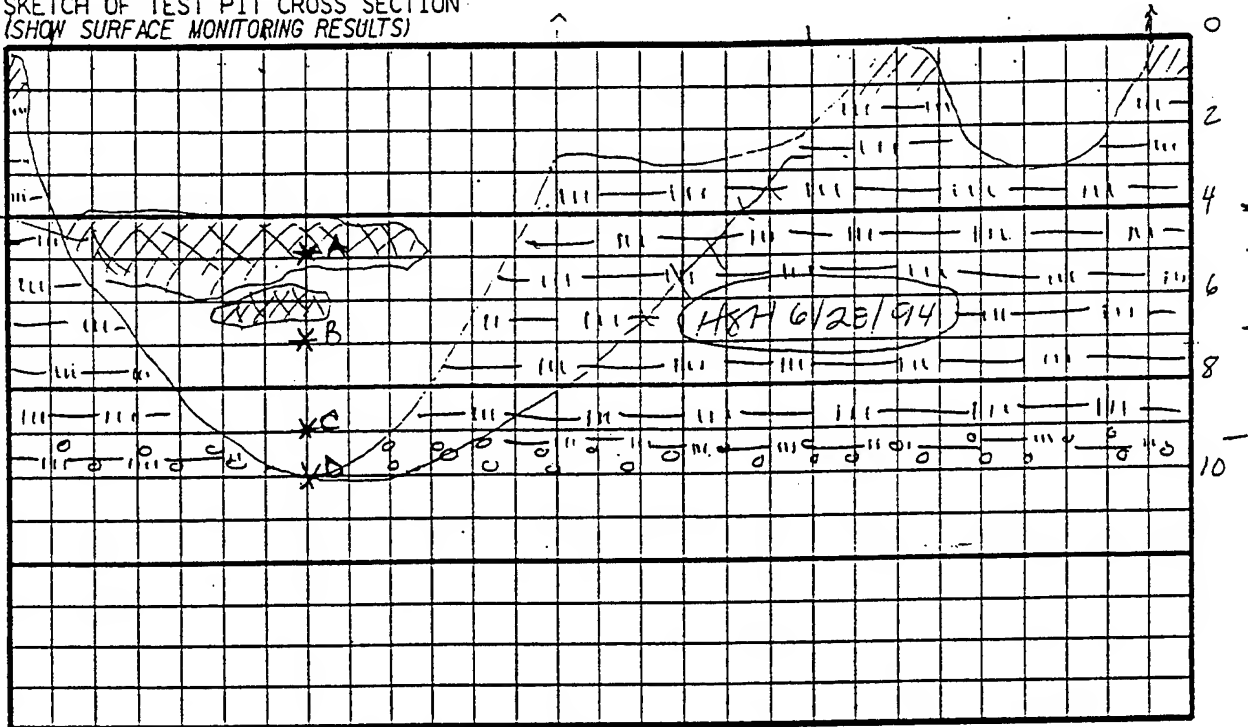
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- CRP-94-02 North South Page 2 of 2
 INSTALLATION TN SITE/SWMU 4 Chemical Range
 TEST PIT CRP-94-02 DATE 6/28/94 TIME 1230 END 208
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: CRP-94-02A: 5' Silt (ML) 2.5Y5/4
 light olive brown. Mostly silt trace
 fine sand, trace clay (Metal debris)
 * CRP-94-02B: 7' Silt (ML) 2.5Y6/3
 light yellowish brown. Mostly silt
 trace fine sand
 * CRP-94-02C: 9' Silt (ML) 2.5Y5/6 light
 olive brown. Mostly silt, trace clay.
 * CRP-94-02D: 10' Silt with gravel (ML)
 2.5Y5/4 light olive brown. Mostly silt, trace clay.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	5		0
S-2	7		0
S-3	9		0
S-4	10		0
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HSH

SIGNATURE: Holistic Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

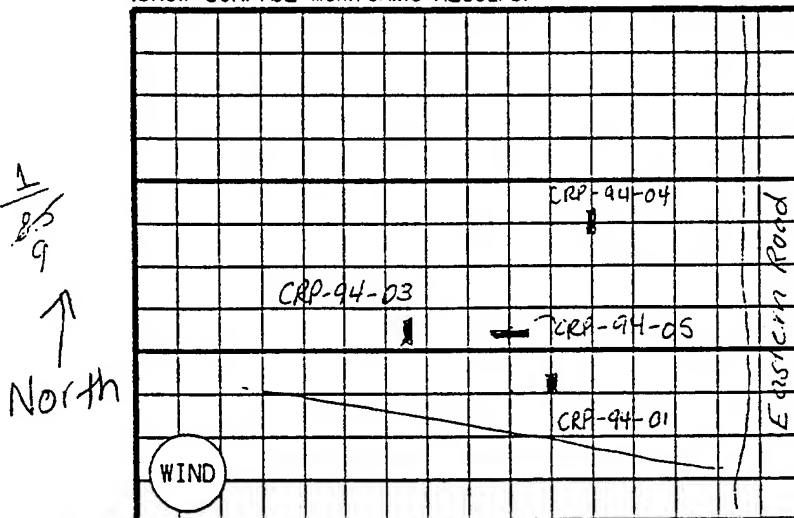
INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit CRP-94-03 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-03 DATE 6/29/94 TIME 0900 END 1000
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 36 FT.

NOTES:

No debris on the surface

barrel rings, barrel tops, M-9 smoke grenades,
rubber cylinders (7) ~~box~~ 8"x1" diam. incandia
ammo, can, barrel parts ^{smoke} (HSH 6/29/94)

Sunny 90-100. Wind blowing from the SW

15H
6/29/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. S. Pincock
4. T. Thompson
5. A. Boyce
6. B. Francis
7. S. Brown

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	<input checked="" type="checkbox"/>	N
Other	<input type="checkbox"/>	

Photographs, Roll —
 Exposure —

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

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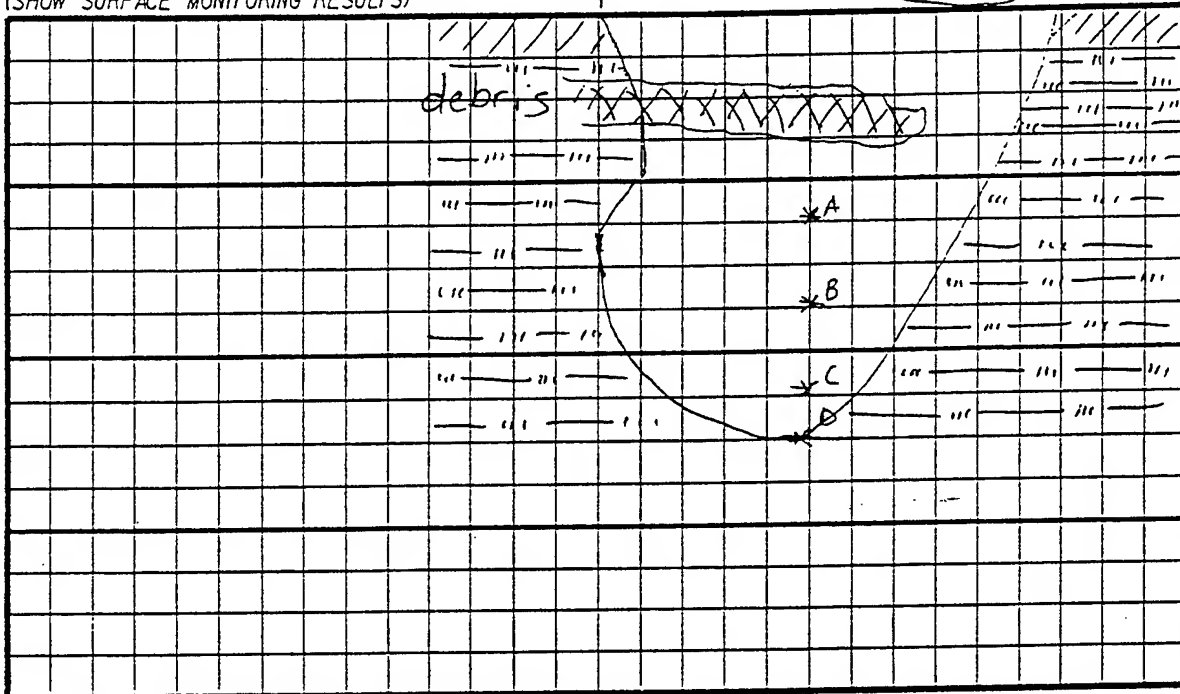
TEST PIT RECORD

Profile Along Test Pit- CRP-94-03 North-South Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-03 DATE 6/28/94 TIME 1425 ^{HSH} END 1000
 COORDINATES _____ GRID ELEMENT 1505

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

0900
 HSH 6/28/94

North ↑



SCALE 1" = _____ FT.
 DEPTH (FT.)

- * NOTES: CRP-94-03A: 5' SiH (ML) 10YR6/6 brownish yellow. Mostly silt, trace clay
 * CRP-94-03B: 7' SiH (ML) 10YR6/4 light yellowish brown. Mostly silt, trace clay
 * CRP-94-03C: 9' SiH (ML) 10YR6/6 brownish. Mostly silt, trace very fine sand
 * CRP-94-03D: 10' SiH (ML) 10YR5/6 yellowish brown. Mostly silt, trace medium sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	5'		0
S-2	7'		0
S-3	9'		0
S-4	10'		0
S-5			
S-6			
S-7			
S-8			

Time
 0920
 0930
 0940
 0945

REFERENCE: Field Book Pg. 4

Attachments HSH

SIGNATURE: Therese Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

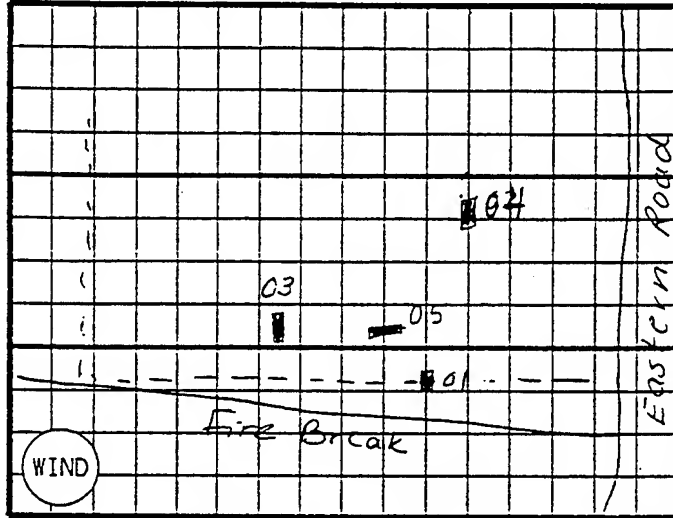
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - CRP-94-04 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-04 DATE 6/29/94 TIME 1025 END 1125
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS) 62



SCALE 1" = 36 FT.

NOTES: Ammo cans, smoke pots, corrugated metal,
barrel straps, aluminum, smoke grenades
woven wire fence, incendiary grenade
wires, wooden boxes, corrosion

CREW MEMBERS:

1. H. Hudson
2. S. Pincock
3. T. Thompson
4. A. Boyce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

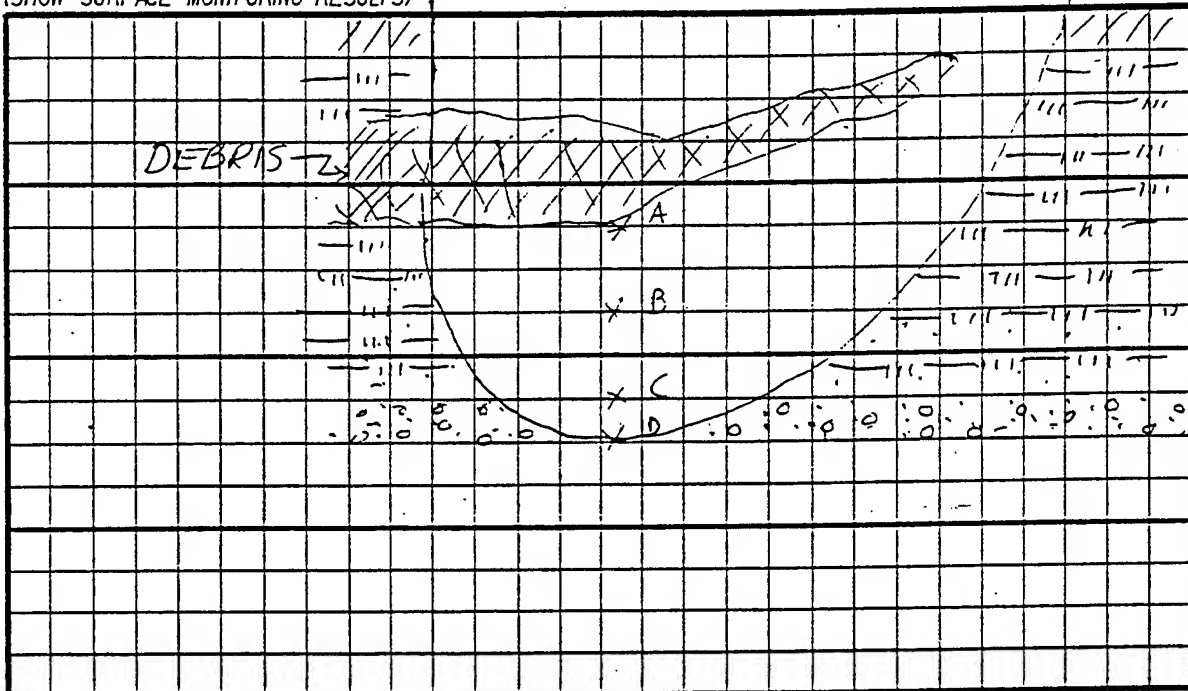
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RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit- CRP-94-04 North-South Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-04 DATE 6/29/94 TIME 1625 END 1125
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: CRP-94-04A: 5' Silt (ML) 10YR 6/6
yellowish brown. Mostly silt, trace clay
 * CRP-94-04B: 7' Silt (ML) 2.5Y 5/6
light olive brown. Mostly silt, trace clay
 * CRP-94-04C: 9' Silt (ML) 10YR 4/6
dark yellowish brown. Mostly silt
trace fine to coarse sand
 * CRP-94-04D: 10' Poorly graded sand
with gravel (SP). 10YR 6/6 brownish
yellow. Mostly fine grained sand and
little coarse gravel, few fine gravel,
trace med to coarse sand.

Getting some readings on VOC's because
of a fire burning down

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	5.0		0
S-2	7.0		0
S-3	9.0		0
S-4	10.0		0
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HP

SIGNATURE: Holistic totem

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

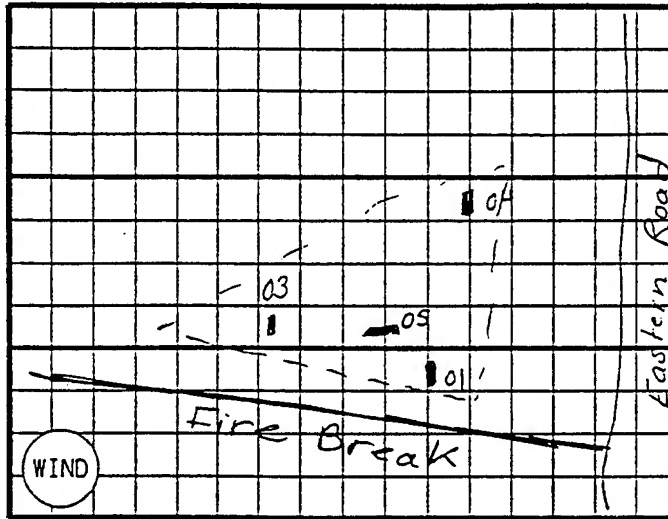
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit - CRP-94-05 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-04 DATE 6/29/94 TIME 1156 10TH END 1300
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS) 102



SCALE 1" = ~36' FT.

NOTES:

Located in the middle of the triangle
of geophysical anomalies.

Surface is disturbed.

Little metal debris was scattered on
the surface.

ammo cans, fuse lighters, 3.5" Heat Rockets,
propellant bags lots of corroded metal,

Sunny 90S, Wind blowing to the East

HTSH
6/29/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. S. Pincock
4. T. Thompson
5. A. Boyce
6. S. Brown
7. B. Francis

MONITOR EQUIPMENT:

PI Meter	<u>6</u>	N
Explosive Gas	<u>0</u>	N
Avail. Oxygen	<u>0</u>	N
OVA	<u>Y</u>	N
Other	<u>—</u>	

Photographs, Roll —

Exposure —

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

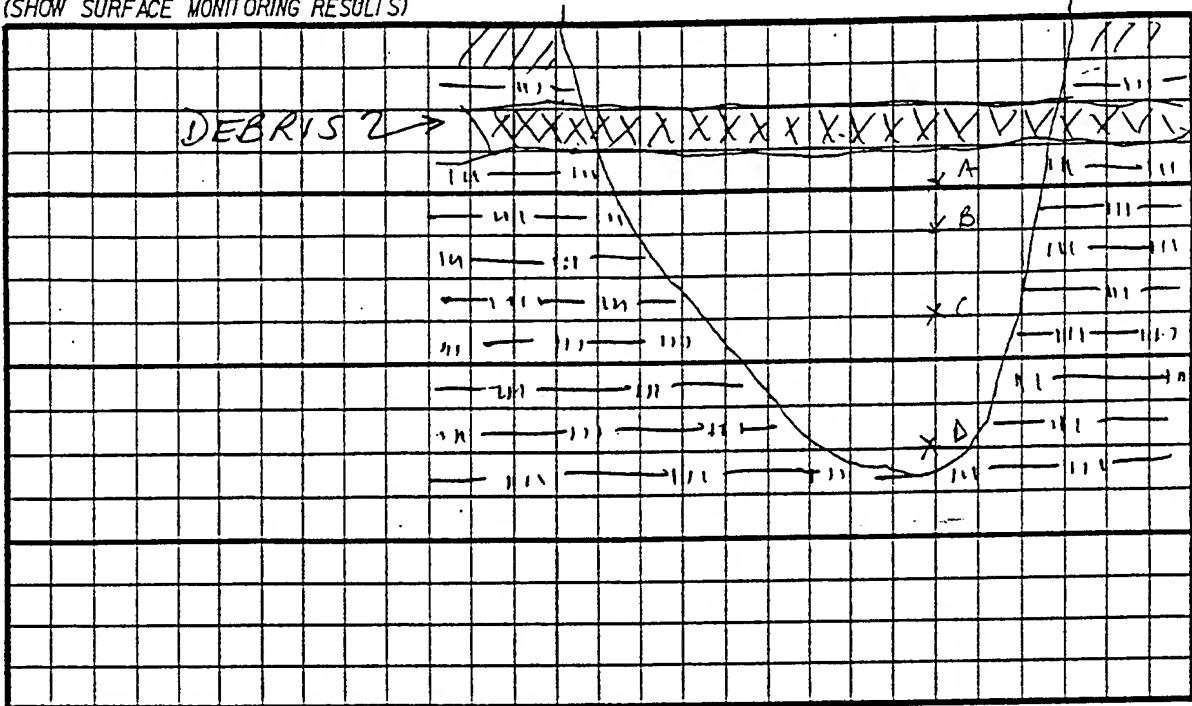
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RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit- CRP-94-05 East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-05 DATE 6/29/94 TIME 1150 END 1300
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: CRP-94-05A: 4.0' Silt (ML)
2.5Y 5/6 light olive brown. Mostly
silt, trace clay
 * CRP-94-05B: 5.0' Silt (ML)
2.5Y 5/6 light olive brown. Mostly
silt, trace clay
 * CRP-94-05C: 7.0' Silt (ML)
2.5Y 5/6 light olive brown. Mostly
silt, trace coarse sand
 * CRP-94-05D: 10' Silt (ML)
2.5Y 5/6 light olive brown. Mostly
silt, trace coarse sand, trace clay

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	<u>4.0</u>		<u>Ø</u>
S-2	<u>5.0</u>		<u>Ø</u>
S-3	<u>7.0</u>		<u>Ø</u>
S-4	<u>10.0</u>		<u>Ø</u>
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HH
 SIGNATURE: Holiste Hodson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

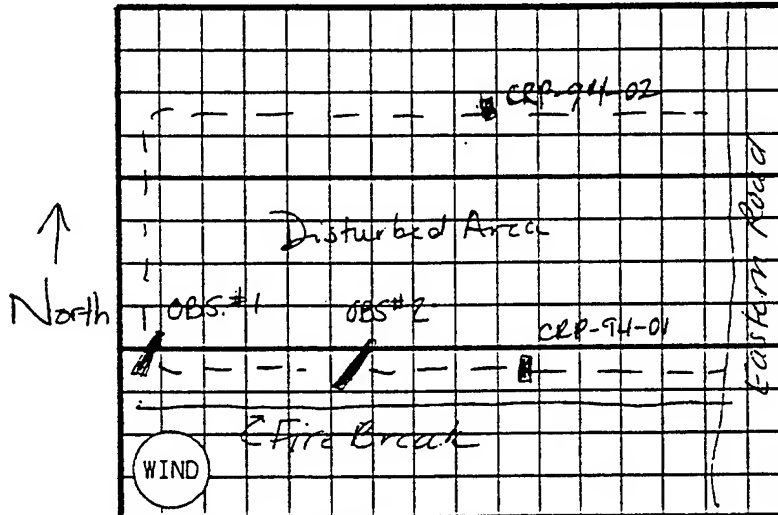
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - OBSERVATION PIT #1 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT Observation Pit DATE 6/28/94 TIME 1425 END 1530
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50 FT.

NOTES:

- Located the test pit next to the fire break and the 200' quad line for the geophysical survey.
- Test pit was approximately 20-25' long x 5' deep x 2' wide.
- Nothing was found in the pit - No disturbed dirt, all silt.
- Surface was not disturbed. Very little vegetation.

CREW MEMBERS:

1. H. Hudson
2. J. Gillespie
3. S. Pincock
4. T. Thompson
5. A. Boyce
6. S. Brown
7. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☐ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

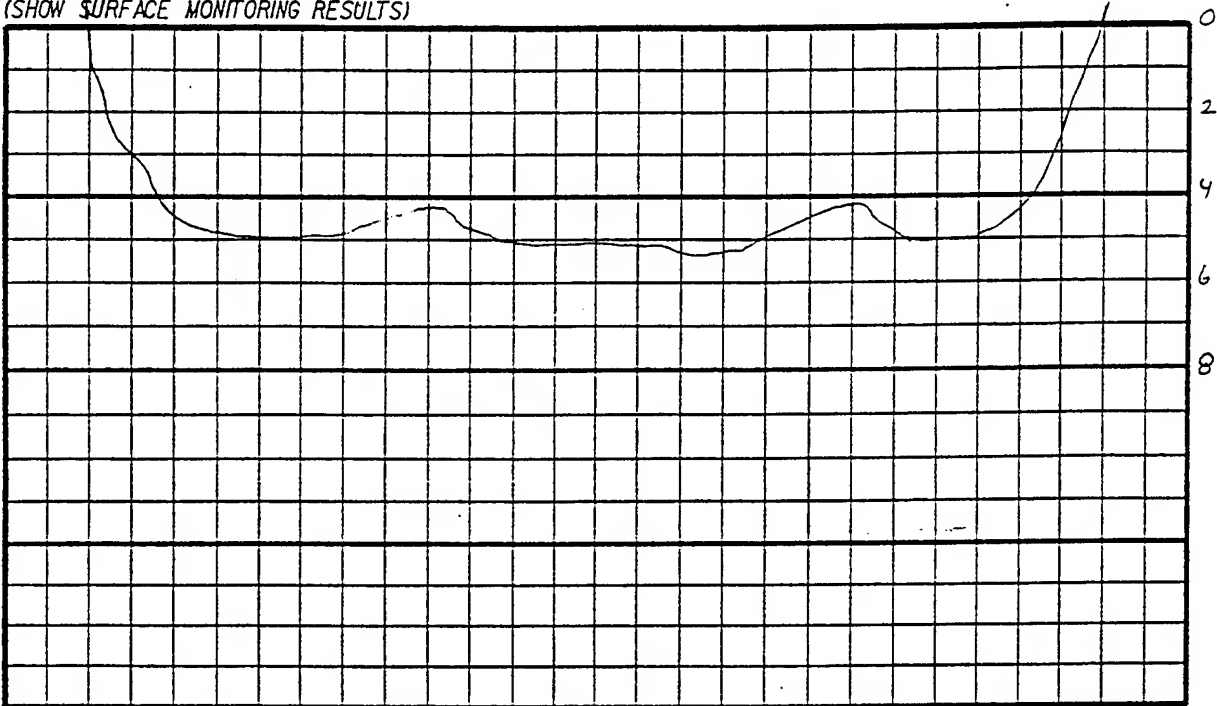
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit - observation pit # 1 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT Observation Pit #1 DATE 6/28/94 TIME 1425 END 1530
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

NOTES:

No samples collected. Au bit (ML)

HKT 6/28/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1			
S-2			
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 4

Attachments _____

SIGNATURE: H. Ruston Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

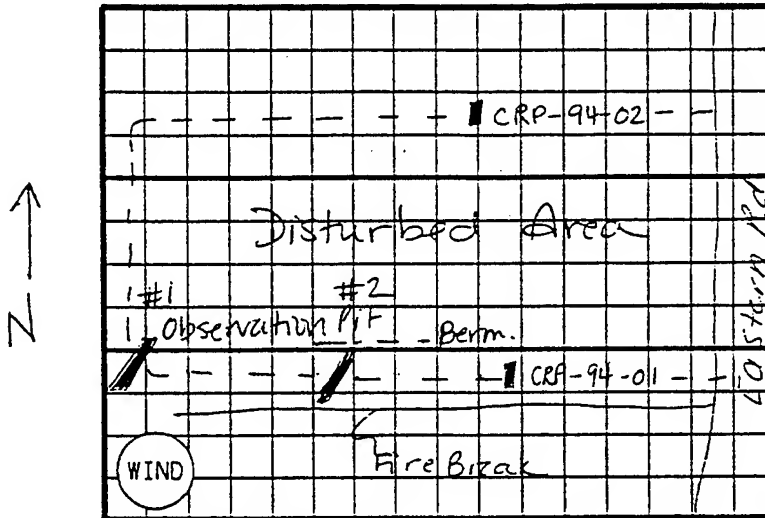
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit - Observation Pit #2 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7/Chemical Range
 TEST PIT Observation Pit #2 DATE 6/28/94 TIME 1525 END 1608
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50 FT.

NOTES:

Test pit oriented N-S 27'x6'x2'

Nothing found. Only dirt. The test pit ran from the fire break to a berm.

The surface looked slightly irregular.

#154
6/28/94

CREW MEMBERS:

1. H. Hodson
2. G. Gillupie
3. S. Pincock
4. T. Thompson
5. A. Boyce
6. S. Brown
7. B. Francio

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	<input checked="" type="checkbox"/>	N
Other	<input type="checkbox"/>	

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

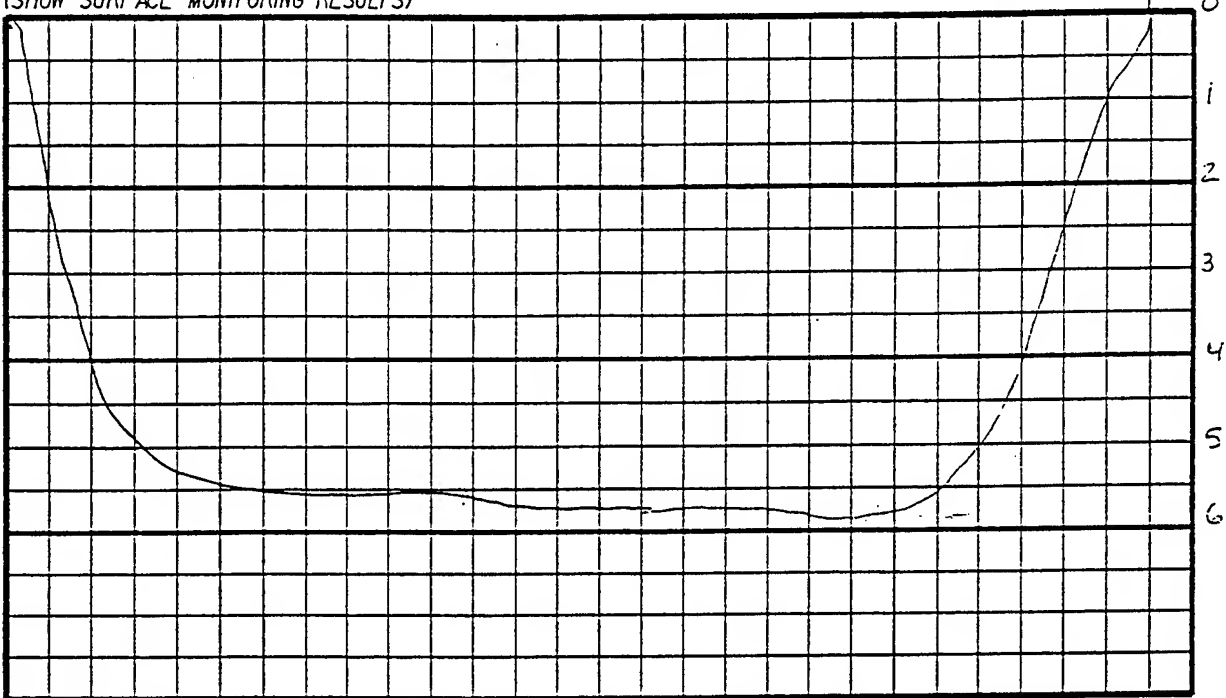
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TEST PIT RECORD

Profile Along Test Pit - Observation Pit #2 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT Observation Pit 2 DATE 6/28/94 TIME 1535 END 1608
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1" = 4'



SCALE 1" = different FT. for vertical and horizontal * Note to Side.
 DEPTH (FT.)

NOTES:

NO Samples Collected
All Soil Soft

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1			
S-2			
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HIF

SIGNATURE: Therese Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

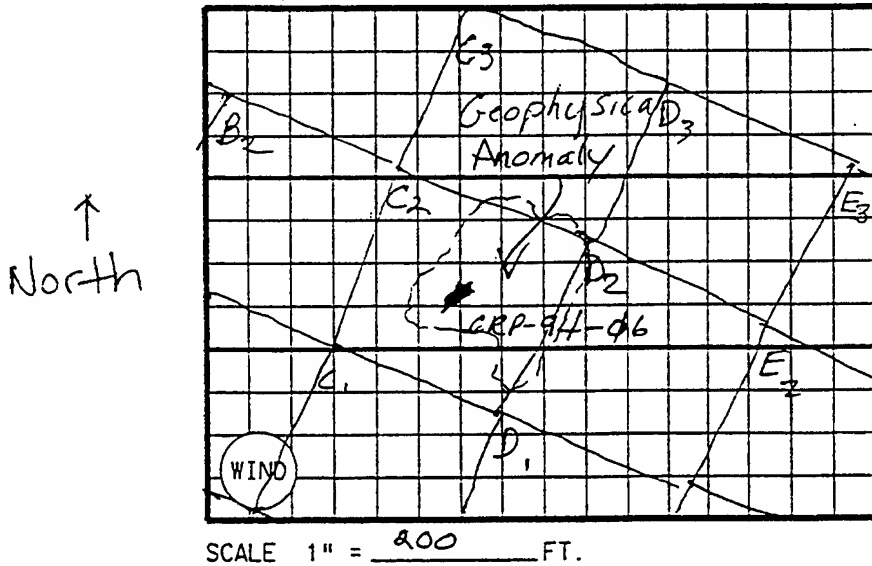
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - CRP-94-06 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-06 DATE 7/5/94 TIME 1445 END 1530
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES:

Wind blowing in strong gusts to the North

Sunny 95-100°F

Surface is flat and grass is growing, but it looks like it has been mowed.

Located at the center of Geophysical grid C2 with a geophysical anomaly. Pit oriented NE-SW 12' x 10' x 2' (L, D, W)

~~1/5/94~~
~~7/6/94~~
~~1/5/94~~

CREW MEMBERS:

1. H. Hodson / J. Gillespie
 2. S. Pincock / T. Richard
 3. T. Thompson
 4. Jerry Phillips
 5. S. Brown
 6. B. Francis
- } EOD Tech

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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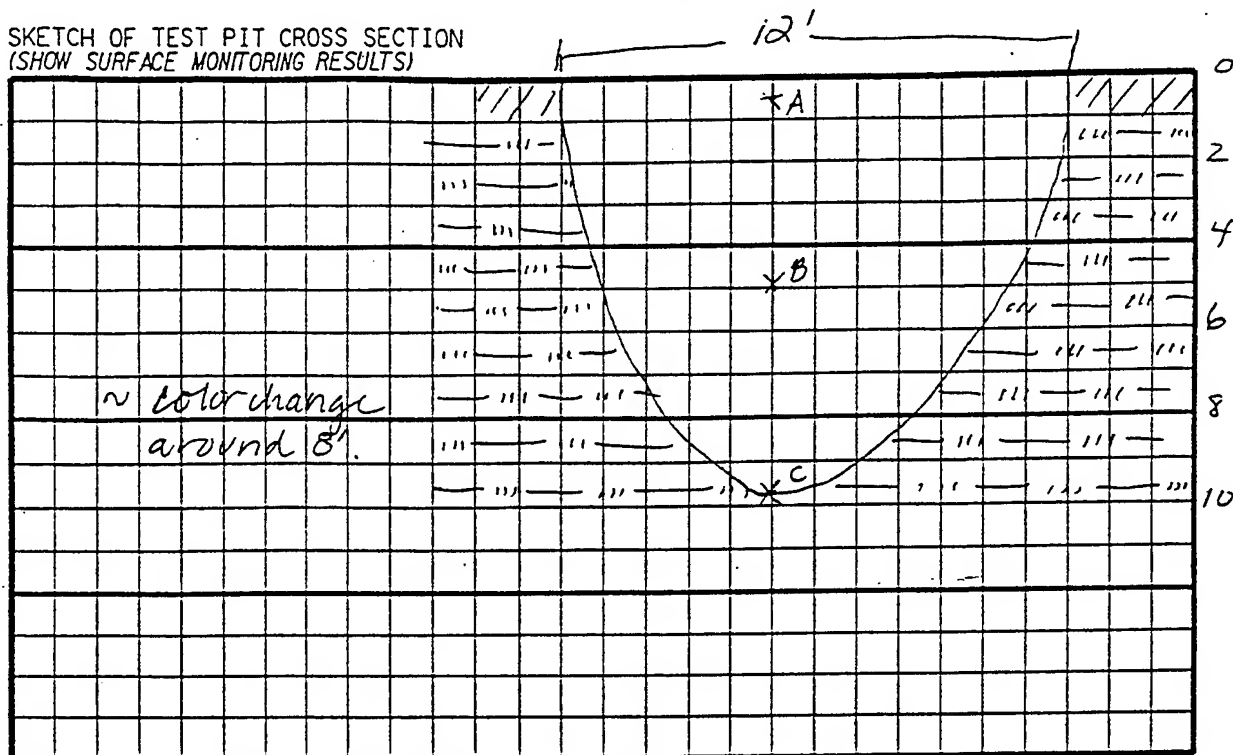
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit CRP-94-06 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-06 DATE 7/5/94 TIME 1445 END 1530
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: CRP-94-06A (0.5') Silt (ML)
10YR 6/3 Pale brown. Mostly silt
trace fine to medium sand
CRP-94-06B (5.0') Silt (ML)
10YR 4/6 Dark yellowish brown.
Mostly silt trace fine sand.
 * CRP-94-06C (10.0') Silt (ML)
2.5Y 6/4 light yellowish brown.
Mostly silt few to trace fine
grained sand. trace clay.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3	10.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments 144

SIGNATURE: Holstnrt bclson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

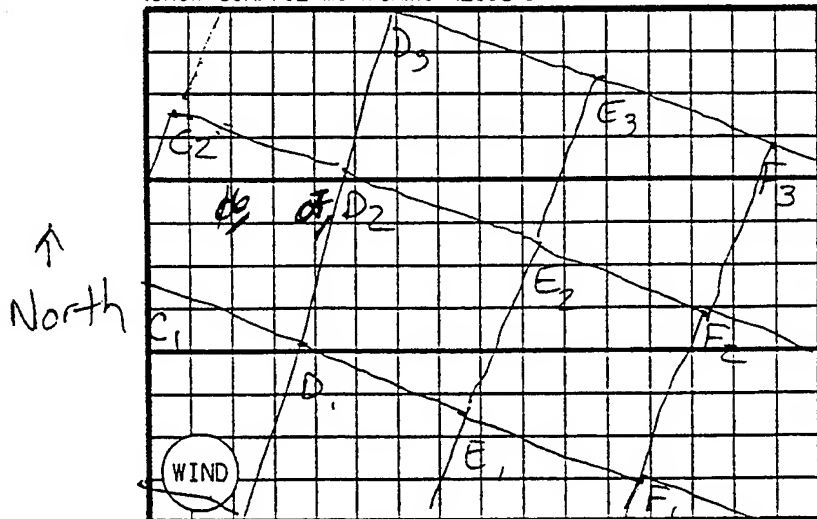
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit- CRP-94-07 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical
 TEST PIT CRP-94-07 DATE 7/5/94 TIME 1545 END 1615
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 200 FT.

NOTES:

Wind blowing from the SW in strong gusts.
Partly cloudy, 95-100°F

Surface is covered with grass and looks
as if it has been graded

154
7/5/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. J. Phillips
5. A. Boyce
6. B. Francis
7. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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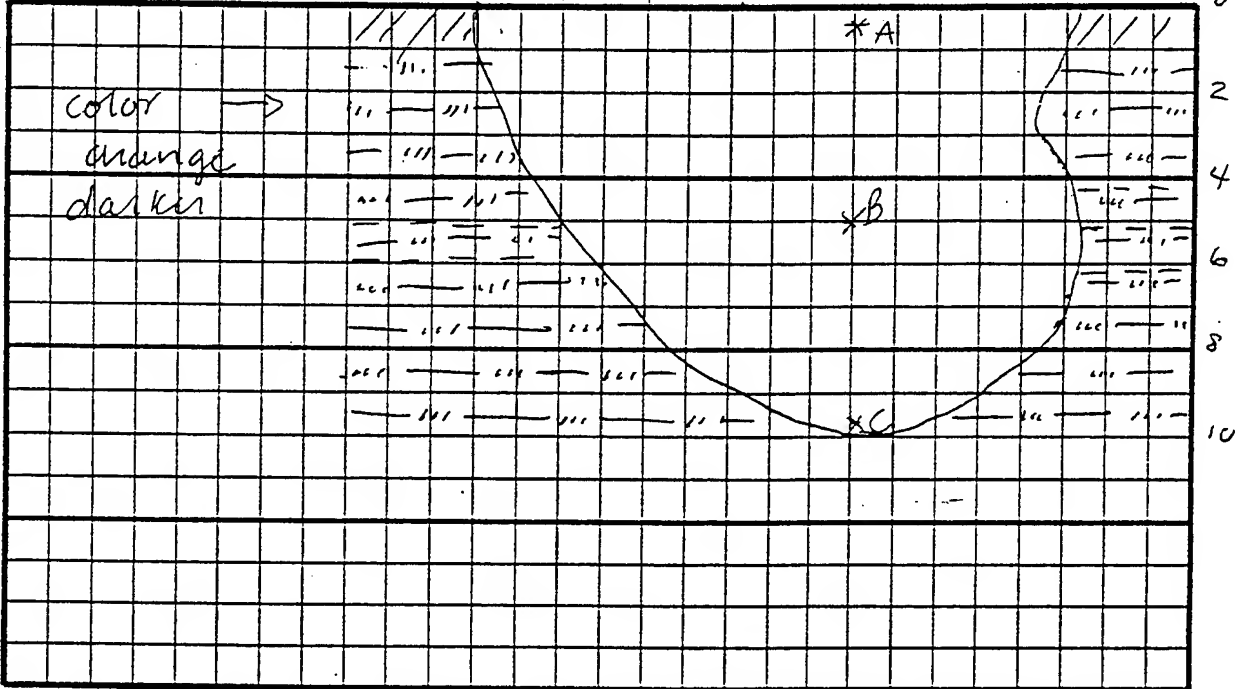
RUST ENVIRONMENT & INFRASTRUCTURE

47 **FILE COPY**

TEST PIT RECORD

Profile Along Test Pit- CRP-94-07 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-07 DATE 7/5/94 TIME 1545 END 1615
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: CRP-94-07A (0.5') Silt (ML)
2.5Y 7/2 light gray. Mostly silt
trace clay.
- * CRP-94-07B (5.0') Silt (ML)
10YR 4/6 dark yellowish brown
Mostly silt few to trace clay
- * CRP-94-07C (10.0') Silt (ML)
2.5Y 5/6 light olive brown. Mostly
silt, trace clay

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	5.0'		0
S-3	10.0'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4
 Attachments 7/5/94

SIGNATURE: H. Rustic Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

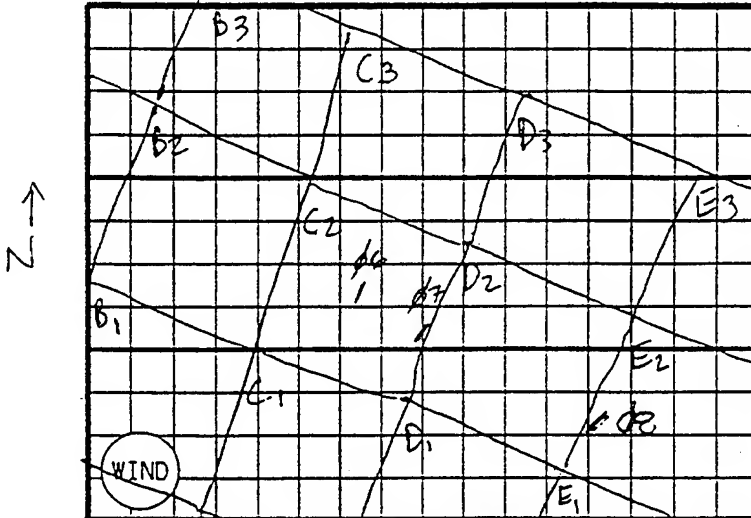
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - CRP-94-08 NE-SW Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-08 DATE 4/6/94 TIME 0900 END 0940
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 200 FT.

NOTES:

Sunny 70's, Wind blowing from the North

Surface is covered with grass looks as if the entire area has been graded.

Little Metal debris scattered on the surface

Pit oriented NE, SW 14' x 2' x 10'
L x W x D

HSH
7/6/94

CREW MEMBERS:

1. Hodson
2. Thompson
3. Pincock
4. Phillips
5. Boyce
6. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

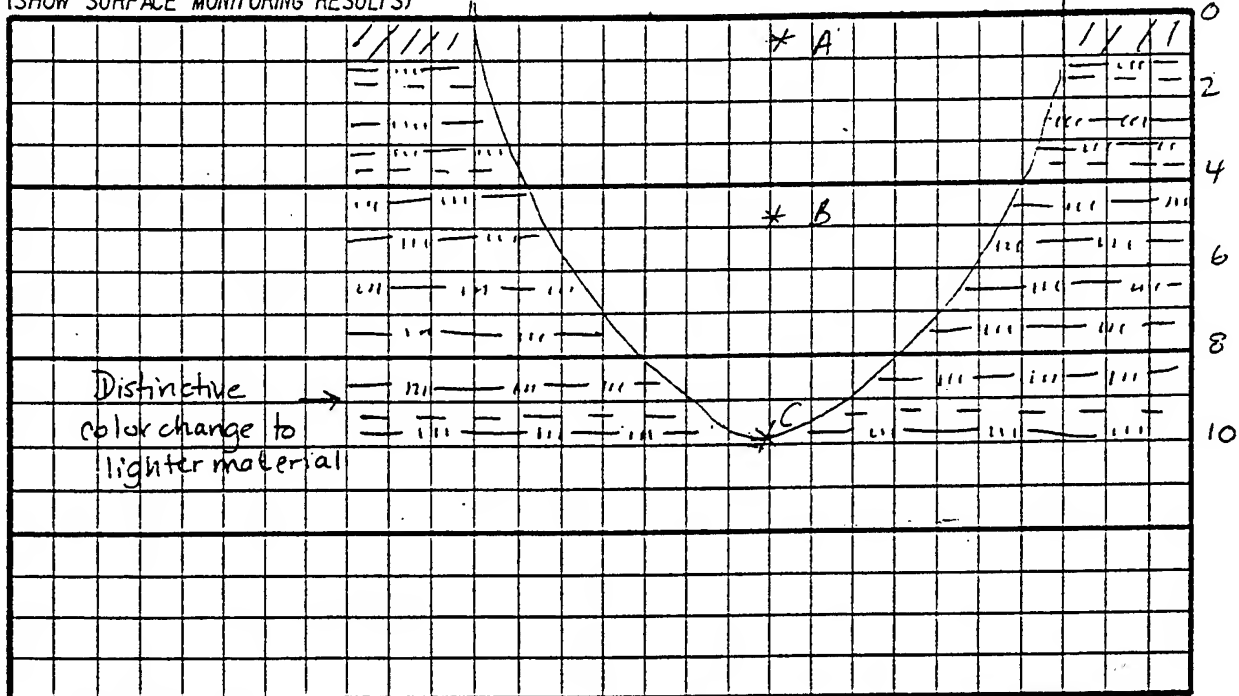
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TEST PIT RECORD

Profile Along Test Pit- CRP-94-08 (NE-SW) Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-08 DATE 7/6/94 TIME 0900 END 0940
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4' FT.
 DEPTH (FT.)

NOTES: CRP-94-08A (0.5') Silt (ML)
2.5Y6/4 Light yellowish brown
Mostly silt, some clay HSN 7/6/94

CRP-94-08B (5') Silt (MH)
10YR 4/4 Dark Yellowish Brown. Mostly
silt, few clay. HSN 7/6/94

CRP-94-08C (10') Silt with clay (MH)
2.5Y6/4 Light yellowish brown. Mostly
silt with some clay. HSN 7/6/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3	10.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. _____

Attachments _____

SIGNATURE: Robustir Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

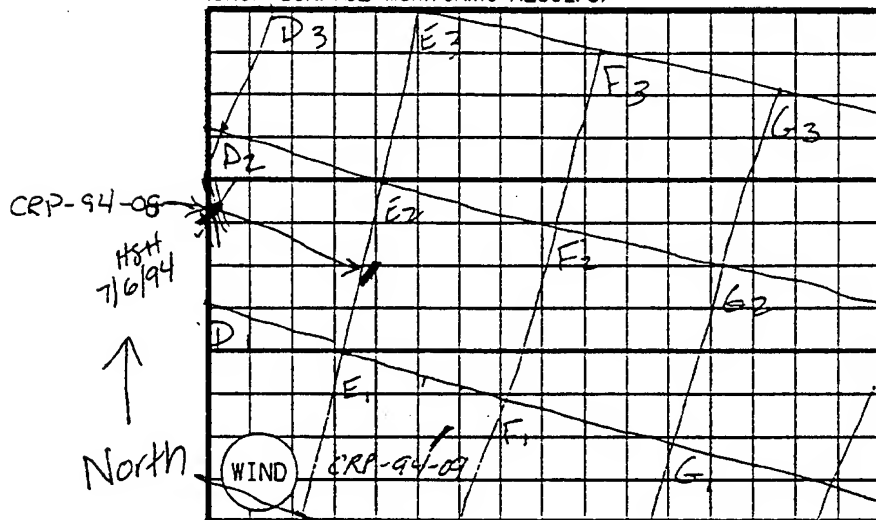
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD.

Area View of Test Pit-CRP-94-09 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 chem. Range
 TEST PIT CRP-94-09 DATE 7/6/94 TIME 0950 END 1040
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 200 FT.

NOTES:

Very little Surface Debris. Grass covering the surface, looks like it has been graded.

Sunny 80, Little wind blowing from the North
Test Pit oriented NE-SW $14 \times 2 \times 10.5$

~~154
7/6/94~~

CREW MEMBERS:

1. H. Hudson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. J. Phillips
6. S. Brown

MONITOR EQUIPMENT:

PI Meter	(Y)	N
Explosive Gas	(Y)	N
Avail. Oxygen	(Y)	N
OVA	Y	(N)
Other _____		

Photographs, Roll

Exposure

TEST PIT PLAN RECORD
TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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 ENVIRONMENT & INFRASTRUCTURE

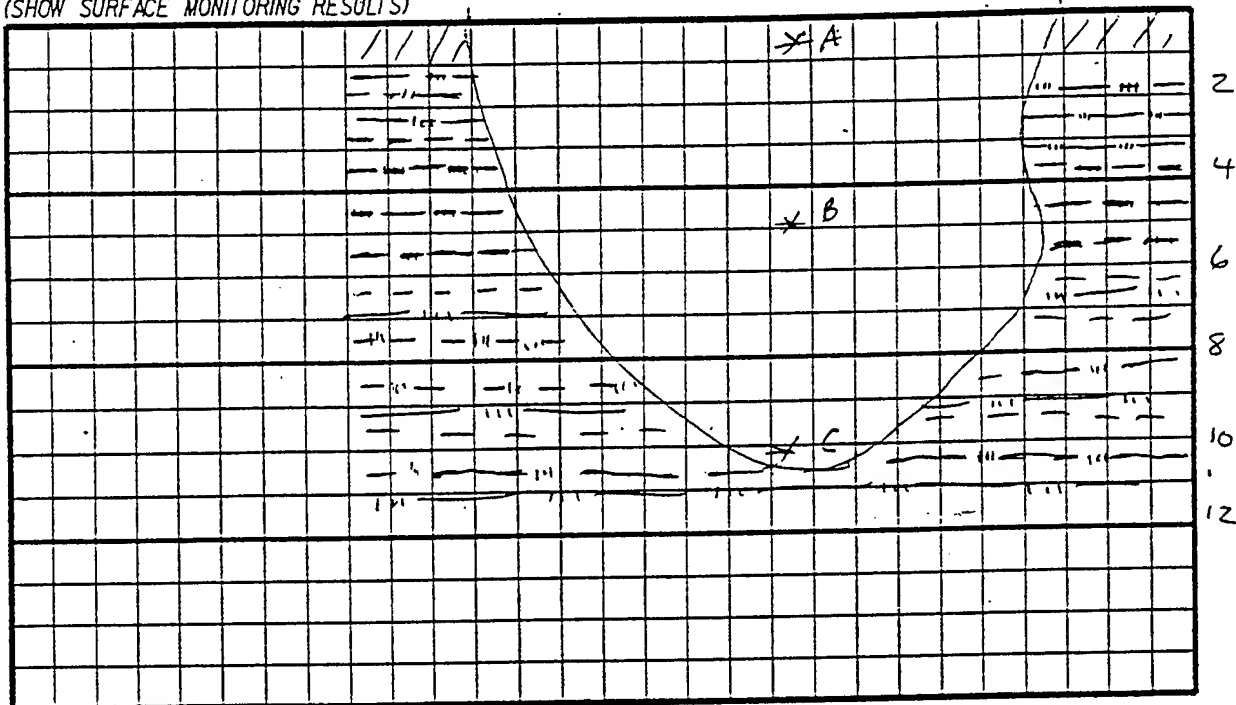
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TEST PIT RECORD

Profile Along Test Pit CRP-94-09 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chem Range
 TEST PIT CRP-94-09 DATE 7/6/94 TIME 0950 END 1040
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4' FT.
 DEPTH (FT.)

NOTES:

CRP-94-09A (0.5') Silt (ML)
 10YR 7/4 very pale brown. Mostly silt.
 Some clay.

CRP-94-09B (5') Elastic Silt (MH)
 10YR 5/4 Yellowish Brown Mostly silt
 clay, some little silt low to medium
 dry Hst 7/6/94 strength, no dilatancy
 low to medium plasticity

CRP-94-09C (10.0') Elastic Silt (MH)
 Mostly 10YR 5/4 Yellowish Brown
 Mostly silt, low ^{to medium} dry strength, no
 dilatancy, low to medium plasticity

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3	10.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HST

SIGNATURE: Holistic Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

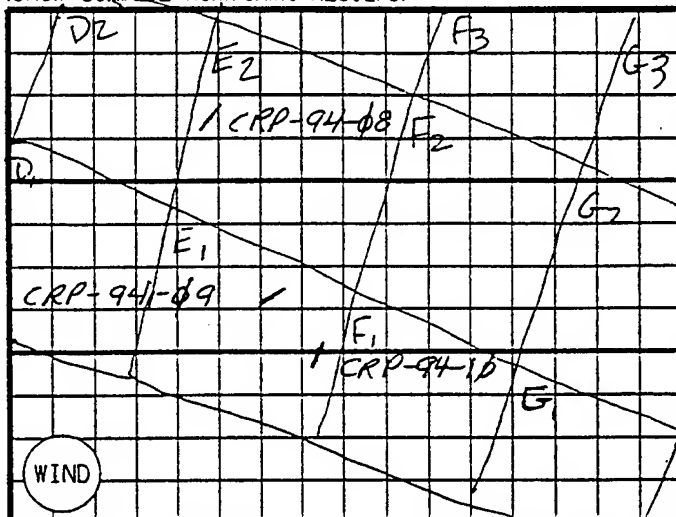
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit- CRP-94-10 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chem. Range
 TEST PIT CRP-94-10 DATE 7/6/94 TIME 1055 END 1140
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

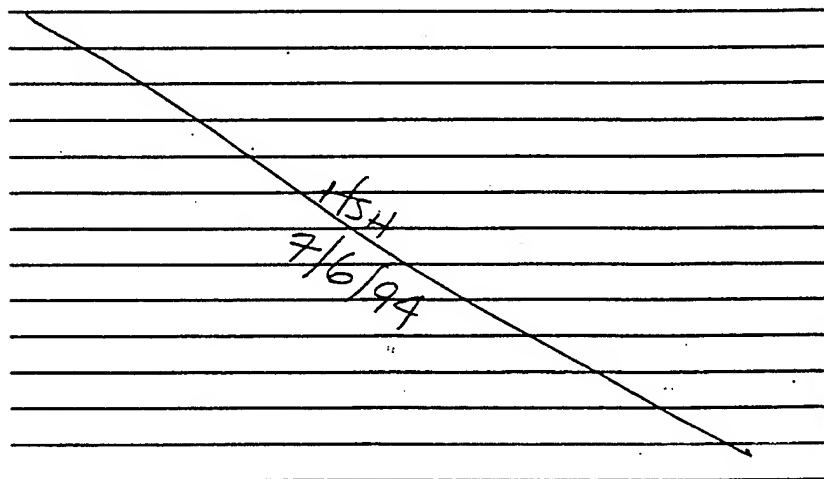


SCALE 1" = 200 FT.

NOTES:

Sunny, 80's Wind Blowing from the North

Surface has grass growing, was razed, No surface debris



CREW MEMBERS:

1. S. Pincock
2. T. Thompson
3. H. Hudson
4. A. Boyce
5. J. Phillips
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

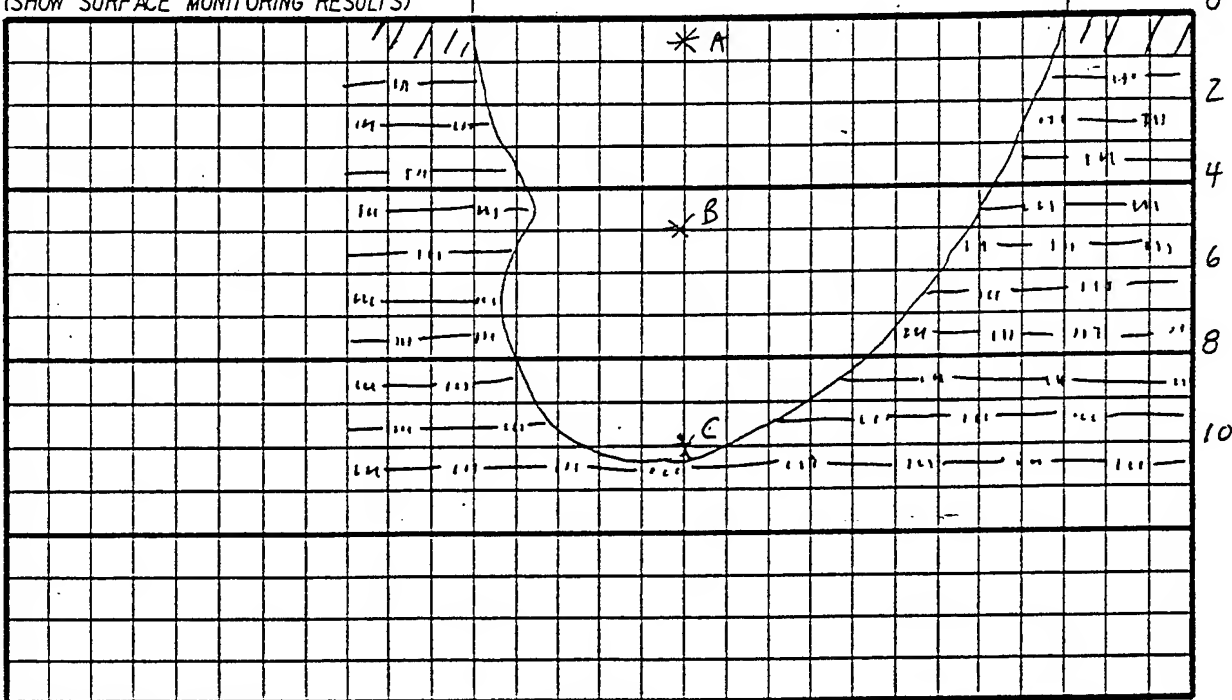
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TEST PIT RECORD

Profile Along Test Pit- CRP-94-10 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chem-Range
 TEST PIT CRP-94-10 DATE 7/6/94 TIME 1055 END 1140
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

→
NW



SCALE 1" = 4 FT.
 DEPTH (FT.)

NOTES: CRP-94-10A (0.5') Silt (ML)
10YR 6/3 Pale Brown. Mostly Silt,
low dry strength, low non plastic

CRP-94-10B (5') Silt (MH)
10YR 5/3 brown. Mostly Silt,
low to medium dry strength, low to
medium plasticity. trace fine sand

CRP-94-10C (10) Silt (MH)
10YR 4/3 Brown/DK Brown. Mostly
Silt, (medium dry strength, low to
medium plasticity, trace fine to medium
sand.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3	10.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments PH

SIGNATURE: Robustie Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

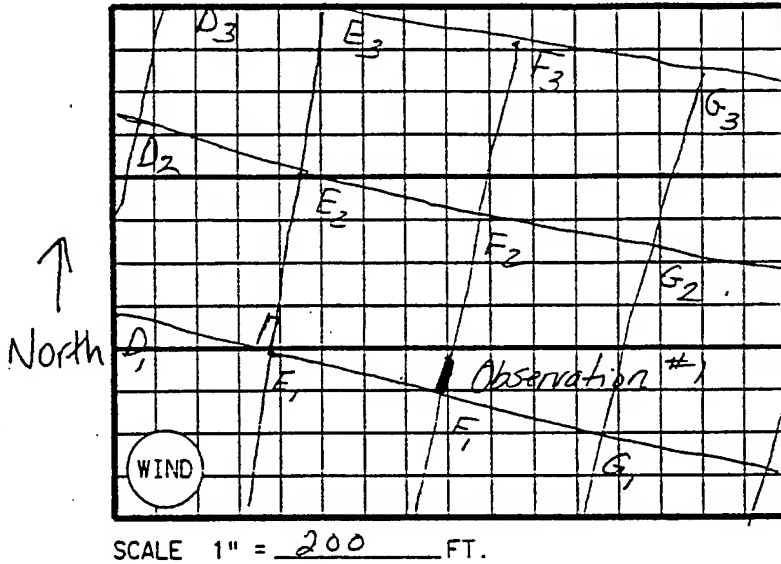
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit- CRP-94-Observations# Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-Observation DATE 7/6/94 TIME 1250 END 1440
 COORDINATES _____ #1 GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES:

Partly Cloudy 80's Wind Blowing from the North.

Observation Pit located on the edge of the geophysical anomaly

HSH
 7/6/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. S. Brown
6. J. Phillips

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Northeast-Southwest

Profile Along Test Pit - CRP-94-Obser. #1

Page 2 of 2

INSTALLATION TN

SITE/SWMU 7 Chem Range

TEST PIT CRP-94-Obser. #1 DATE 7/6/94

TIME 1250

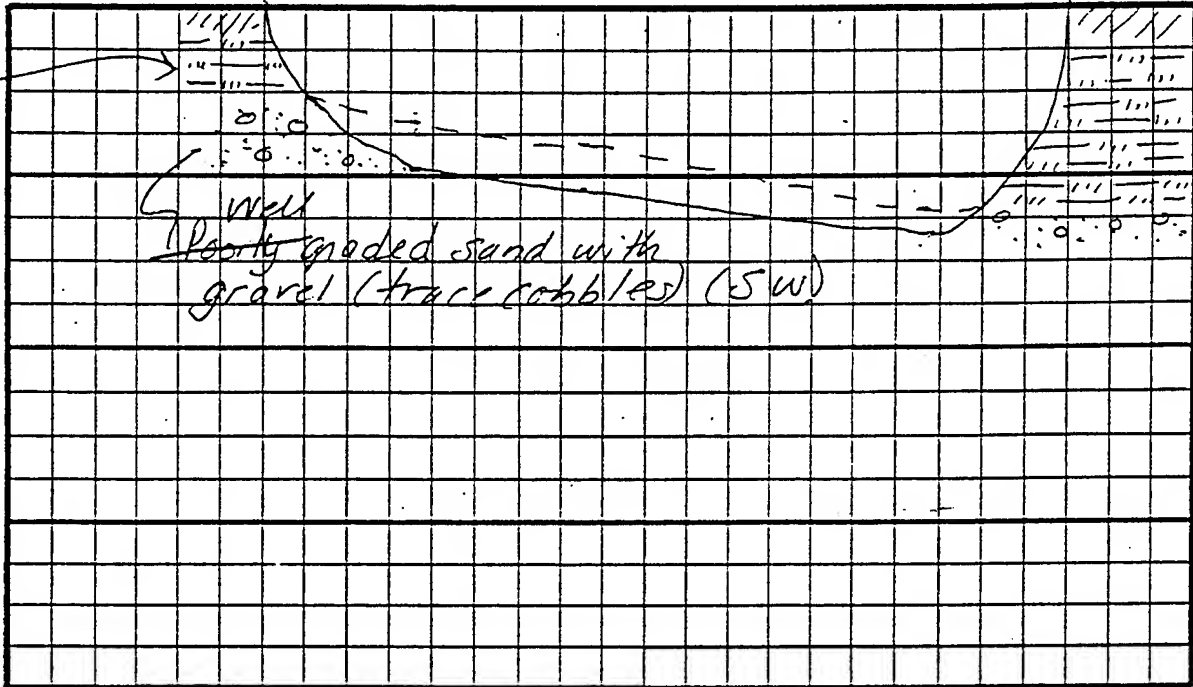
END 1440

COORDINATES _____

GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)

Silt (ML)



SCALE 1" = 8 FT.
DEPTH (FT.)

NOTES:

No Samples Collected.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1			
S-2			
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 4

Attachments HH

SIGNATURE: W. H. H. H.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

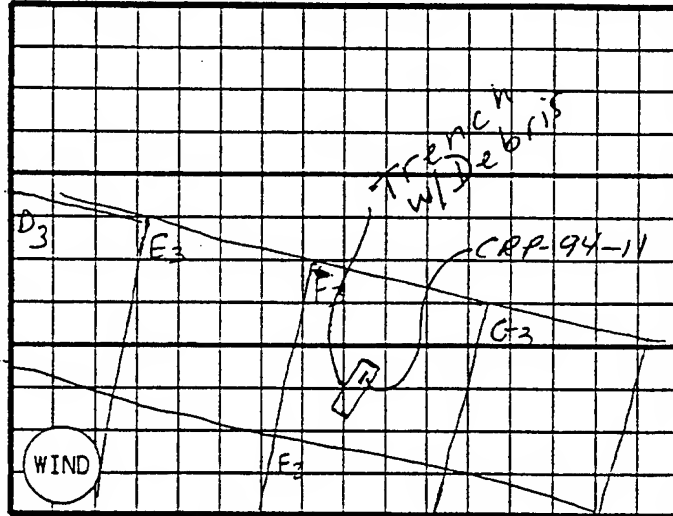
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit- CRP-94-11 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-11 DATE 7/6/94 TIME 1445 END 1845
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 200 FT.

NOTES:

Sample and test pit dug underneath
the pile of debris found in the trench

Test Pit Ground Zero is at the bottom of
this 5' deep trench.

Ammo Cans

40 mm expended CS cartridges (tear gas)

empty granade rifle - smoke

streaming smoke

wood boards

barrel ring (1' diam.)

4/6/94

CREW MEMBERS:

1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. A. Boyce
5. J. Phillips
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

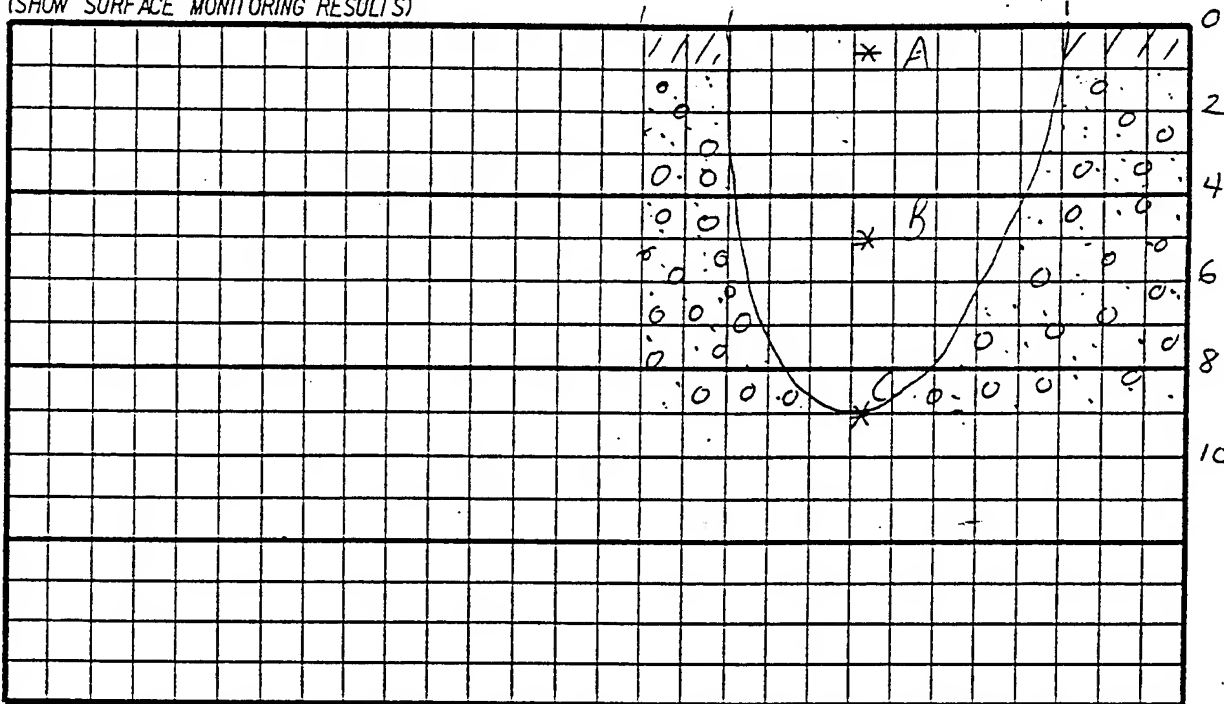
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TEST PIT RECORD

Profile Along Test Pit- CRP-94-11 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chem. Range
 TEST PIT CRP-94-11 DATE 7/6/94 TIME 1445 END 1645
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4' FT.
 DEPTH (FT.) (6.5)

NOTES: CRP-94-11A Gravelly Silt w/ Sand
2.5 Y 5 14 Light Olive Brown. Mostly
silt and fine gravel, few fine to coarse sand

CRP-94-11B (5') Well graded gravel w/ Sand & G.W.
2.5 Y 6 13 Light Yellowish Brown
Mostly well-graded gravel (fine to coarse
and cobbles). Some fine to medium
grained sand. trace coarse sand
91 (HSH 7/6/94)

CRP-94-11C (10') Well graded gravel
with Sand (G.W) 2.5 Y 6 13 Light Yellowish
brown. Mostly well-graded gravel
(fine to coarse) and cobbles. Some
fine to med. grained sand. trace
coarse sand

(ML) SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3	10.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HH

SIGNATURE: Holistic Hodson

1682FRO1.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

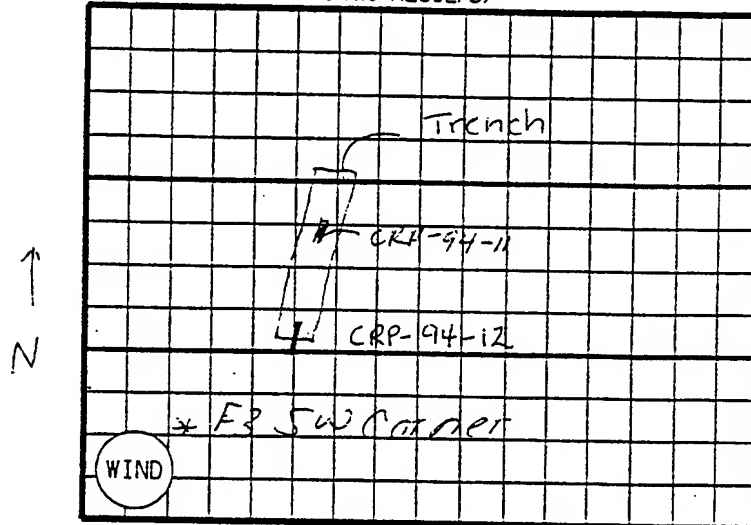
TEST PIT PROFILE RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit - CRP-94-12 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-12 DATE 7/7/94 TIME 0905 END 1045
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 200 FT.

NOTES:

Sunny, 80's, very little wind

40mm expendable CS grenades (teargas)

Slap flare components

Smoke grenades

40mm illuminating stars

Thermite shipping containers in boxes

40mm base charges

75mm aluminum casing

Some burning was performed in the pit / trench

7/7/94

CREW MEMBERS:

1. H. Hedges
2. S. Pincock
3. T. Thompson
4. C. Marsh
5. A. Boyce B. Francis
6. S. Brown
7. J. Phillips

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

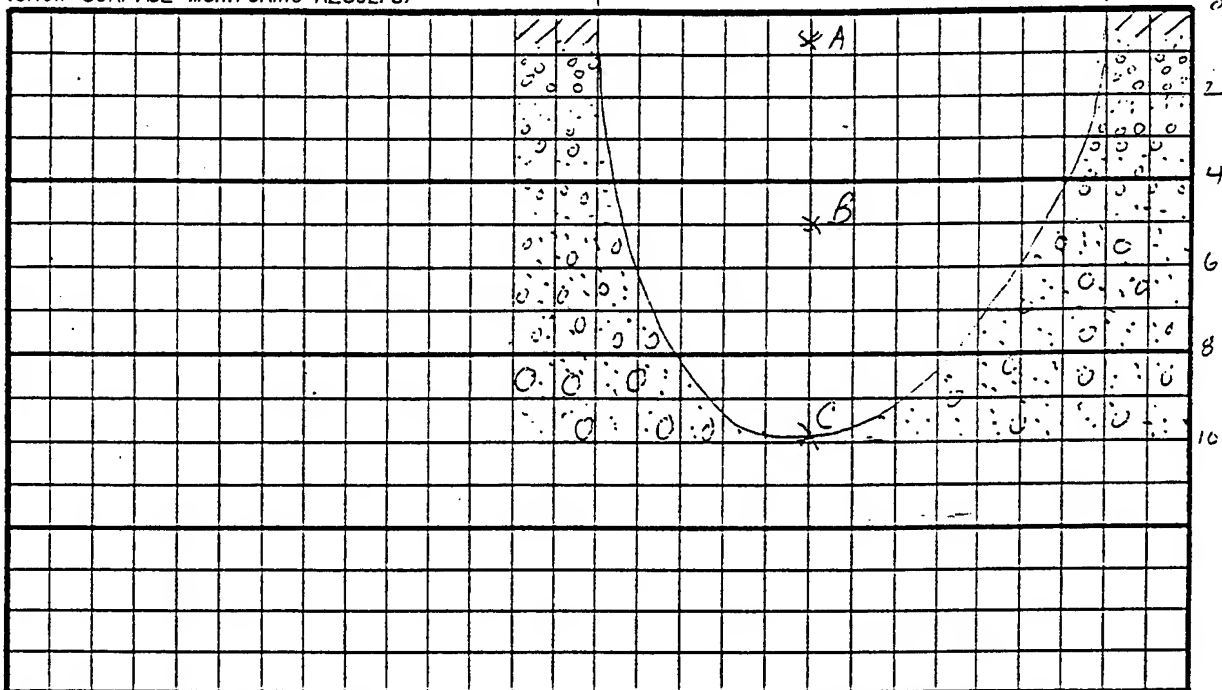
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ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit- CRP-94-12 N-S. Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-12 DATE 7/7/94 TIME 0905 END 1045
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

with slit (HSH 7/7/94) (SW-SM)
 SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	5.0'		0
S-3	10.0'		0
S-4			
S-5			
S-6			
S-7			
S-8			

* NOTES: CRP-94-12A (0.5') Well-graded sand
 2.5Y6/1 light yellowish brown. Mostly
 well graded sand (fine to coarse with
 few to trace silt

* CRP-94-12B (5') Well-graded sand with
 gravel (Sw) 2.5Y7/3 Pale yellow. Mostly
 fine and coarse sand, few medium sand,
 little fine to coarse gravel and cobbles

* CRP-94-12C (10') Well-graded sand with
 gravel (Sw) 0.5R8/3 Very pale Brown. Mostly
 fine to coarse sand (well-graded less of med. grain
 size), little fine to coarse gravel and
 cobbles, trace boulders.

REFERENCE: Field Book, Pg. 4

(HSH 7/7/94) Attachments _____

SIGNATURE: Therese Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

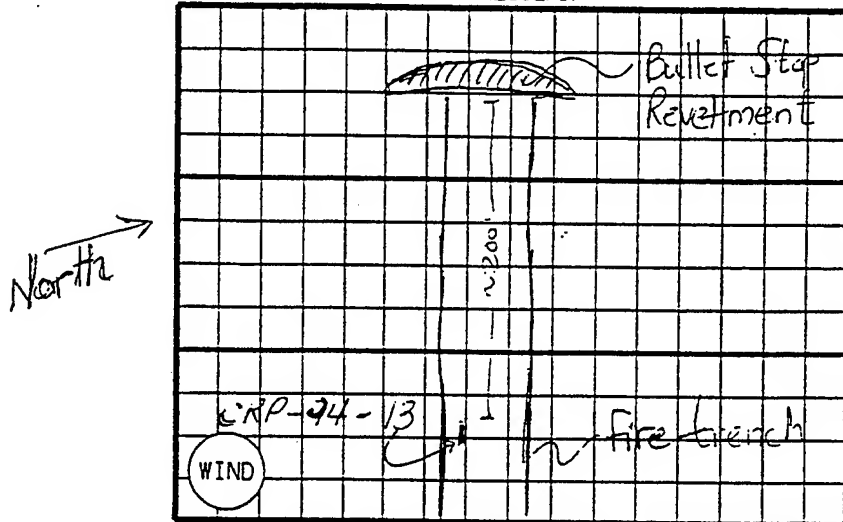
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TEST PIT RECORD

Area View of Test Pit- CRP-94-13 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-13 DATE 7/7/94 TIME 1435 END 1210
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT.

NOTES:

Sunny, wind blowing from the North, ~90

Test Pit oriented perpendicular to the
bullet stop; parallel to the firing line
running from the firing point to the
bullet stop.

Surface vegetation does look new/disturbed

H&H
7/7/94

CREW MEMBERS:

1. H. Hodson
2. C. Marsh
3. T. Thompson
4. S. Pincock
5. B. Francis
6. A. Bayce
7. S. Brown
8. J. Phillips

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

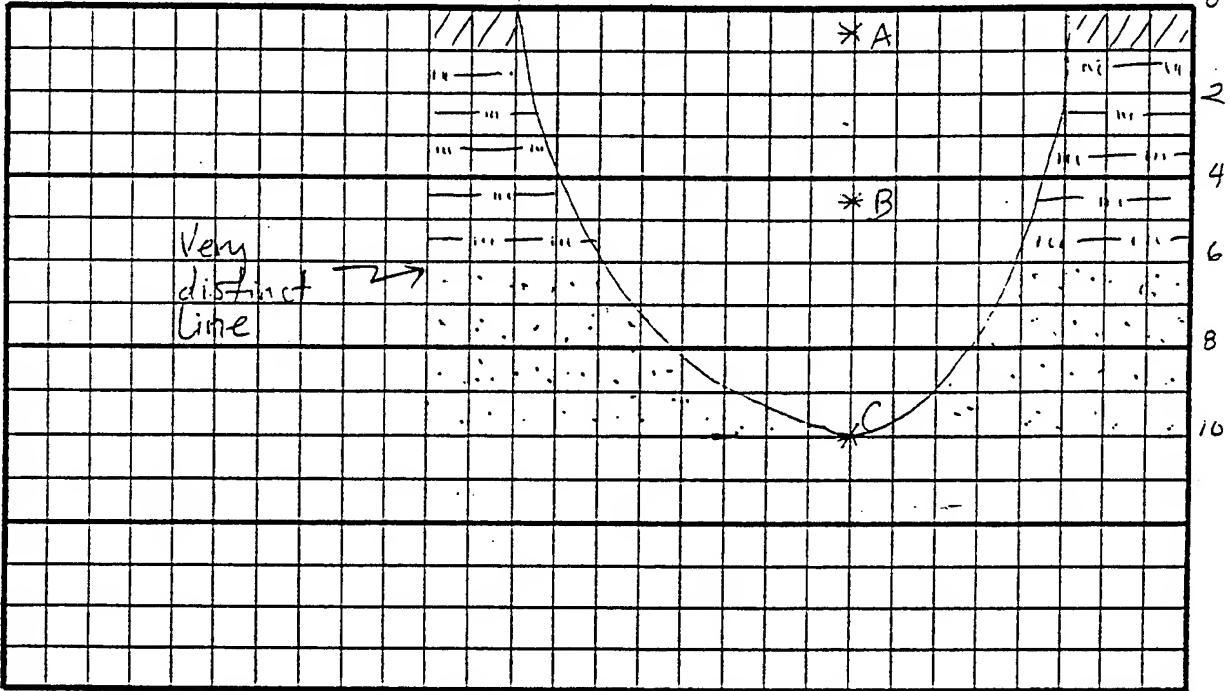
RUST ENVIRONMENT &
 INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit CRP-94-13 E-W. Page 2 of 2
 INSTALLATION IN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-13 DATE 7/7/94 TIME 1135 END 1216
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

* NOTES: CRP-94-13A: (0.5') Silty (ML) 10YR 6/3
Pale Brown, Mostly silt, trace fine
sand.

* CRP-94-13B (5.0') Silty Sand (SM) 10YR 7/6
Yellowish Brown, Mostly fine sand
with little silt, trace medium grained
sand.

* CRP-94-13C (10.0') Poorly graded Sand
(SP) 2.5Y 6/6 olive yellow Mostly fine sand
trace silt.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3	10.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments H4

SIGNATURE: Therese Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

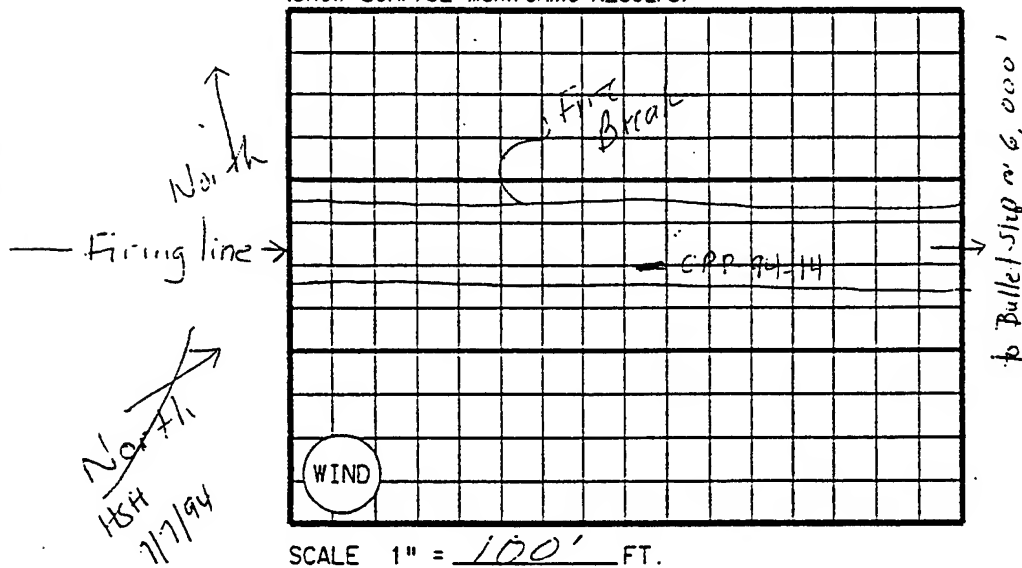
TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit- CRP-94-14 Page 1 of 2
 INSTALLATION TRV SITE/SWMU 7 (Chemical range)
 TEST PIT CRP-94-14 DATE 7/7/94 TIME 1310 END 1350
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



CREW MEMBERS:

1. H. Hodson
2. C. Marsh
3. T. Thompson
4. S. Pincock
5. A. Boyce
6. J. Phillips
7. S. Brown
8. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

NOTES:

Sunny ~88°F, Wind blowing from the North
 Pit located halfway in between the firing point to the east and the bullet stop to the west.

Little surface vegetation

[Handwritten note: H5H 7/7/94]

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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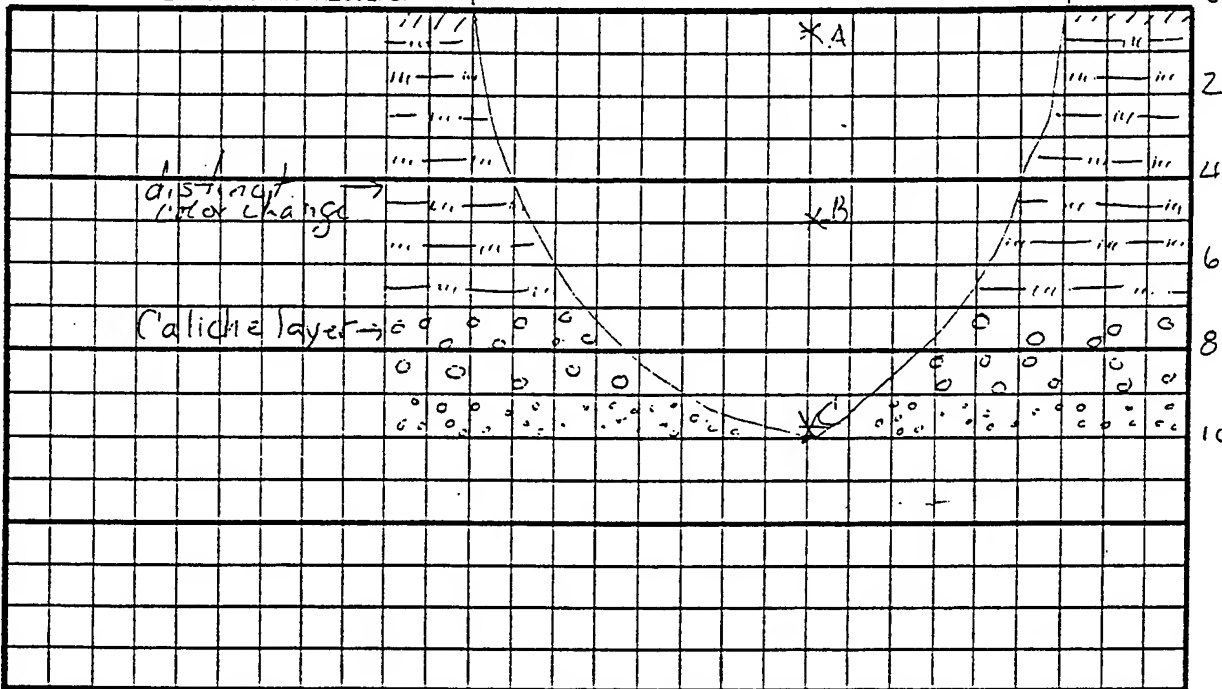
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- CRP-94-14 E-W Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-14 DATE 7/7/94 TIME 1310 END 1350
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

- * NOTES: CRP-94-14A (0.5') Silt (ML)
 2.5Y 6/1 light yellowish brown. Mostly
 silt, trace medium sand
- * CRP-94-14B (5.0') Silt (ML) 2.5Y 5/6
 Light olive brown. Mostly silt, Non-
 plastic and low dry strength
 (HH 7/13/94)
- * CRP-94-14C (10.0') Poorly graded
 gravel with sand (GP) 2.5Y 7/3 Pale
 yellow. Mostly very fine gravel
 (almost a coarse sand), few
 fine sand, trace coarse gravel.

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REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	5.0'		0
S-3	10.0'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HH

SIGNATURE: Therese Sarah Holson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT &
 INFRASTRUCTURE

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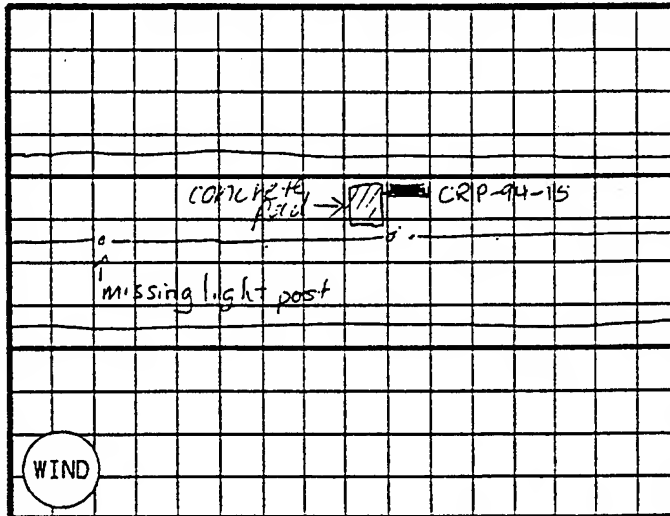
TEST PIT RECORD

Area View of Test Pit - CRP-94-15 Page 1 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-15 DATE 07/07/94 TIME 1400 END 1450
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

Fire break
 ↳

North
 ↓



SCALE 1" = 100' FT
50' HSH 7/7/94

NOTES:

Sunny high 80's Wind blowing from the North

Test Pit located directly next to a concrete pad

7/7/94

CREW MEMBERS:

1. H. Hodson
- C. Marsh
2. T. Thompson
3. S. Pincock
4. A. Boyce
- S. Brown
5. B. Francis
6. J. Phillips

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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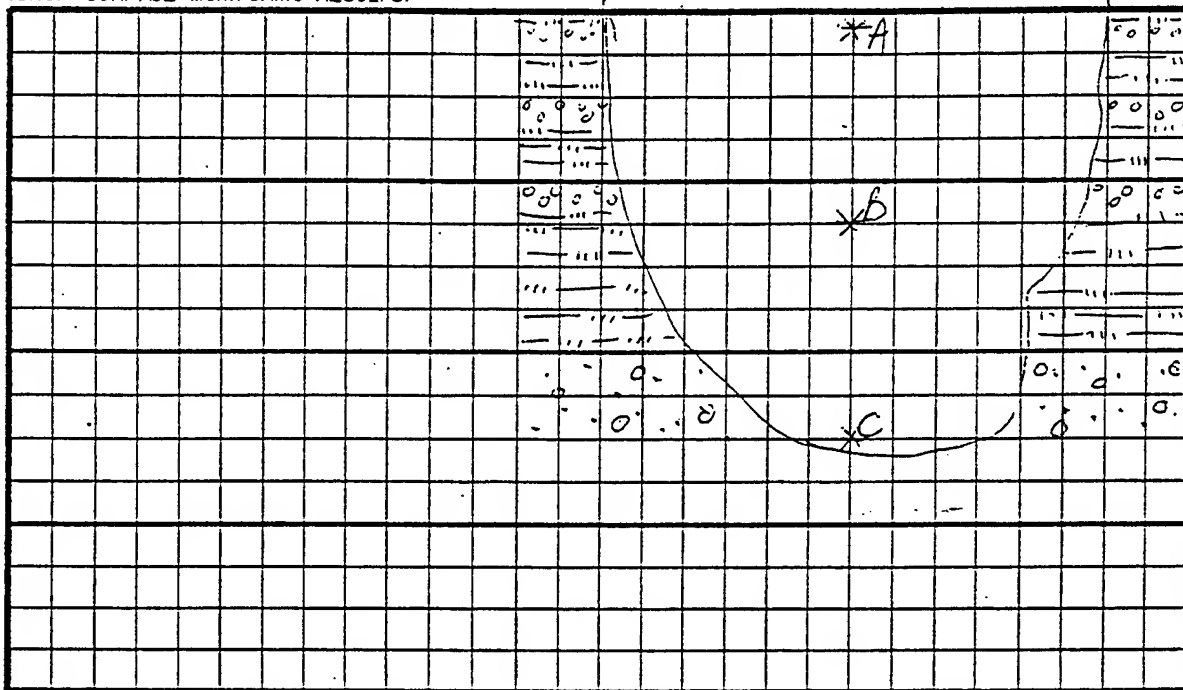
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- CRP-94-15 E-W Page 2 of 2
 INSTALLATION TN SITE/SWMU 7 Chemical Range
 TEST PIT CRP-94-15 DATE 7/7/94 TIME 1400 END 1450
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 4 FT.
 DEPTH (FT.)

* NOTES: CRP-94-15A (0.5) Silty Gravel (GM)
 2.5Y5/4 light olive brown. Mostly fine
 gravel, some silt, trace coarse gravel

* CRP-94-15B (5.0) Silty (ML) 2.5Y6/4
 Light yellowish brown. Mostly Silt

* CRP-94-15C (10.0) Poorly graded sand
 with gravel (SP) 2.5Y7/2 light gray
 Mostly fine sand with some fine to
 coarse gravel.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3	10.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments _____

SIGNATURE: Dustin Sarah Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT &
 INFRASTRUCTURE

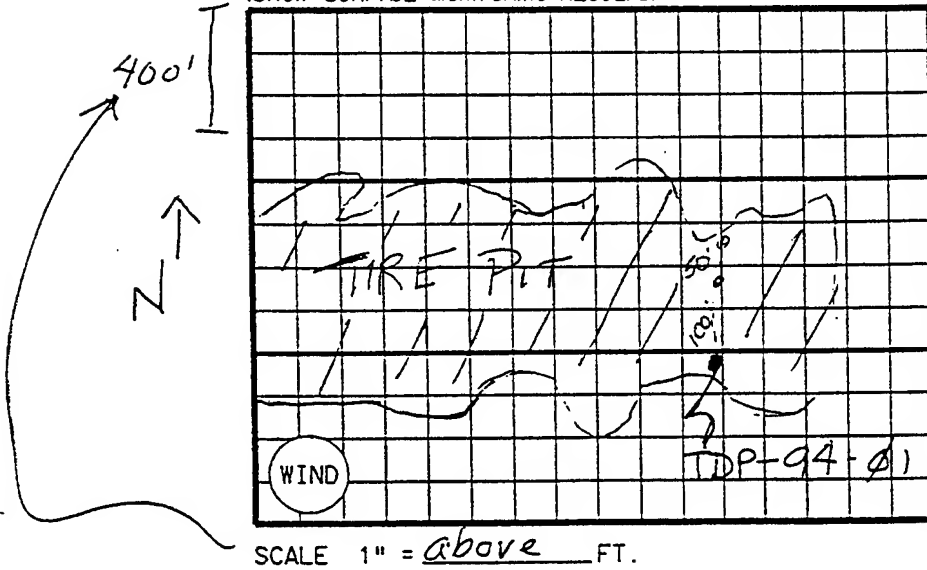
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**TEST PIT RECORDS FOR
SWMU 13-TIRE DISPOSAL AREA**

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION IN SITE/SWMU 13 Tire Disposal Area
 TEST PIT TDP-94-01 DATE 7/19/94 TIME 1510 END 1530
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. S. Pincock
4. T. Thompson
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

NOTES:

Sunny, slight breeze from the North, 90°

Grazed surface, concrete destruction debris found in the top 3'

Photographs, Roll _____

Exposure _____

154
7/19/94

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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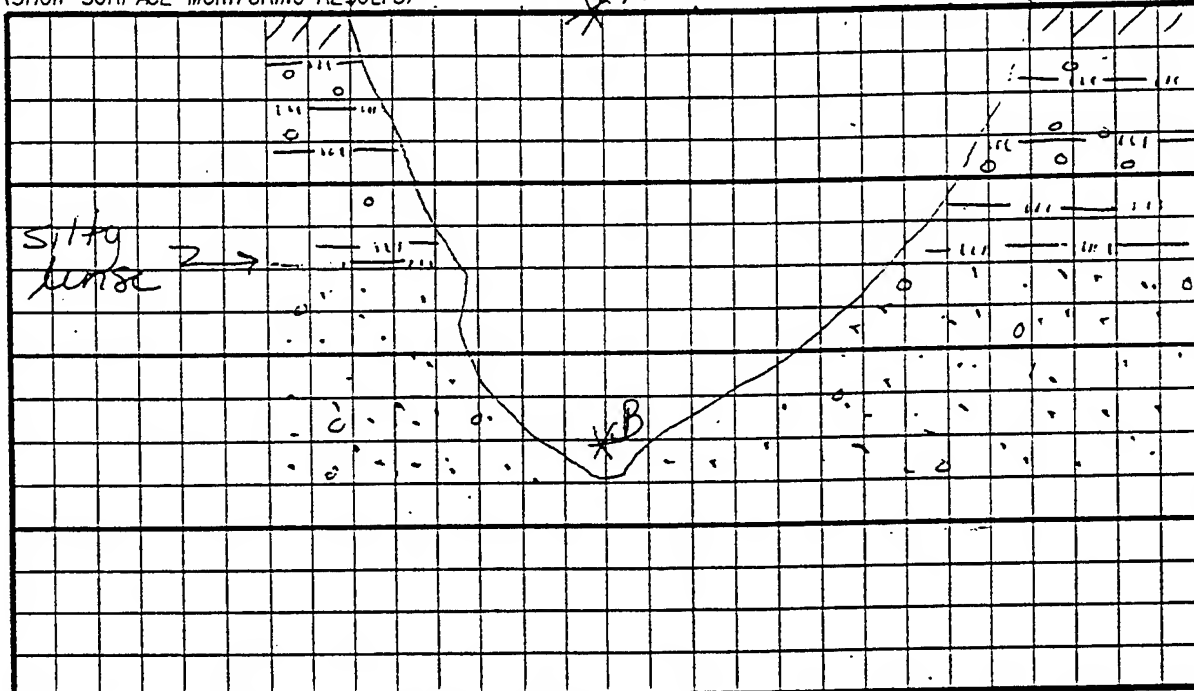
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- E-W Page 2 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Area
 TEST PIT TDP-94-01 DATE 07/19/94 TIME 1510 END 1530
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT. Vert & Horiz
 DEPTH (FT.)

NOTES: TDP-94-01A: 0.5' Sandy Silt (ML)
2.5Y6/4 light yellowish brown. Mostly
Silt, some fine to medium sand,
trace coarse sand to fine gravel.

TDP-94-01B: 5.0' Well-graded
Sand with gravel (SW) 2.5Y7/3
pale yellow. Mostly well-graded
sand (fine to coarse - less coarse)
little fine gravel.
few

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HSN

SIGNATURE: H. Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

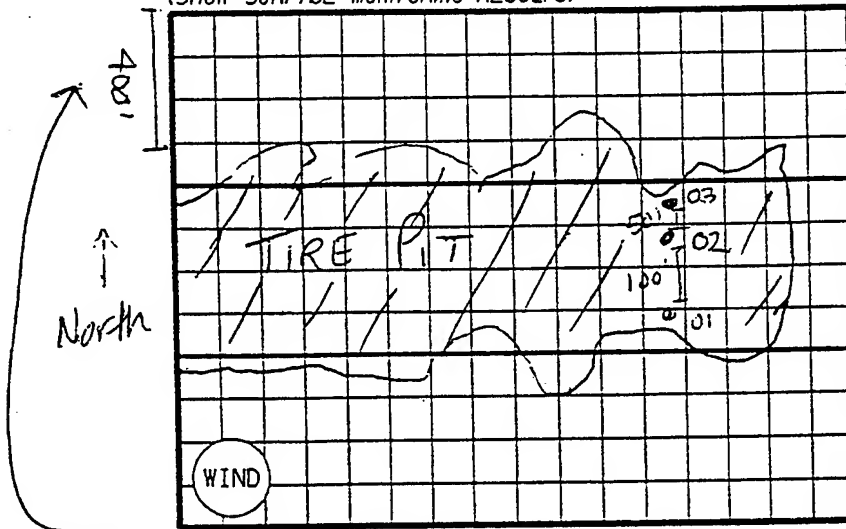
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Area
 TEST PIT TDP-94-02 DATE 07/19/94 TIME 1345 END 1615
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES: Sunny, 100°, Wind blowing from North

Cement blocks surrounding the area on
the surface, otherwise surface is grazed.

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. J. Gillespie
4. T. Thompson
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

71 **FILE COPY**

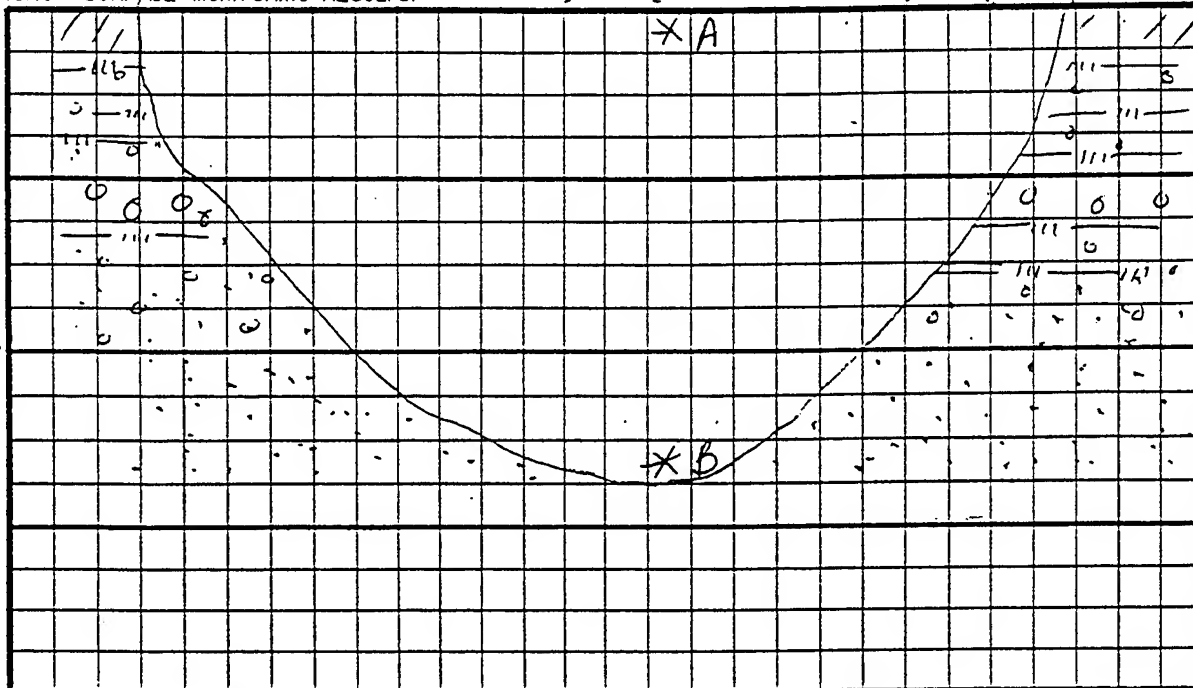
TEST PIT RECORD

Profile Along Test Pit-E-W Page 2 of 2
 INSTALLATION TN SITE/SWMU 13 Tirez Disposal Area
 TEST PIT TDP-94-02 DATE 07/19/94 TIME 1345 END 1615
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

$\frac{1}{2}'' = 1' 11''$

$\frac{1}{2}'' = 1'$



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES: TDP-94-02A: Gravelly silt
with sand (ML) 10YR 6/3 Pale brown.
Mostly silt, little fine gravel, few
fine sand to coarse sand

TDP-94-02B: Poorly graded
sand (SP) 10YR 7/2 Light gray.
Mostly fine grained sand trace
medium grained.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		13
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 4

Attachments _____

SIGNATURE: H. H. H.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

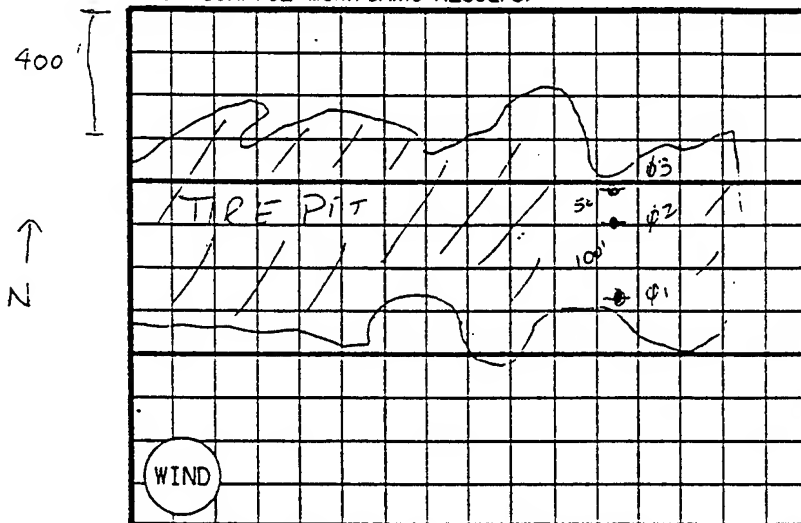
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - Flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-03 DATE 07/20/94 TIME 0755 END 0810
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = Above left FT.

NOTES: Sunny, 80, wind blowing from the East.

Digging into a debris pile definitely loose

7/20/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. S. Pincock
4. T. Thompson
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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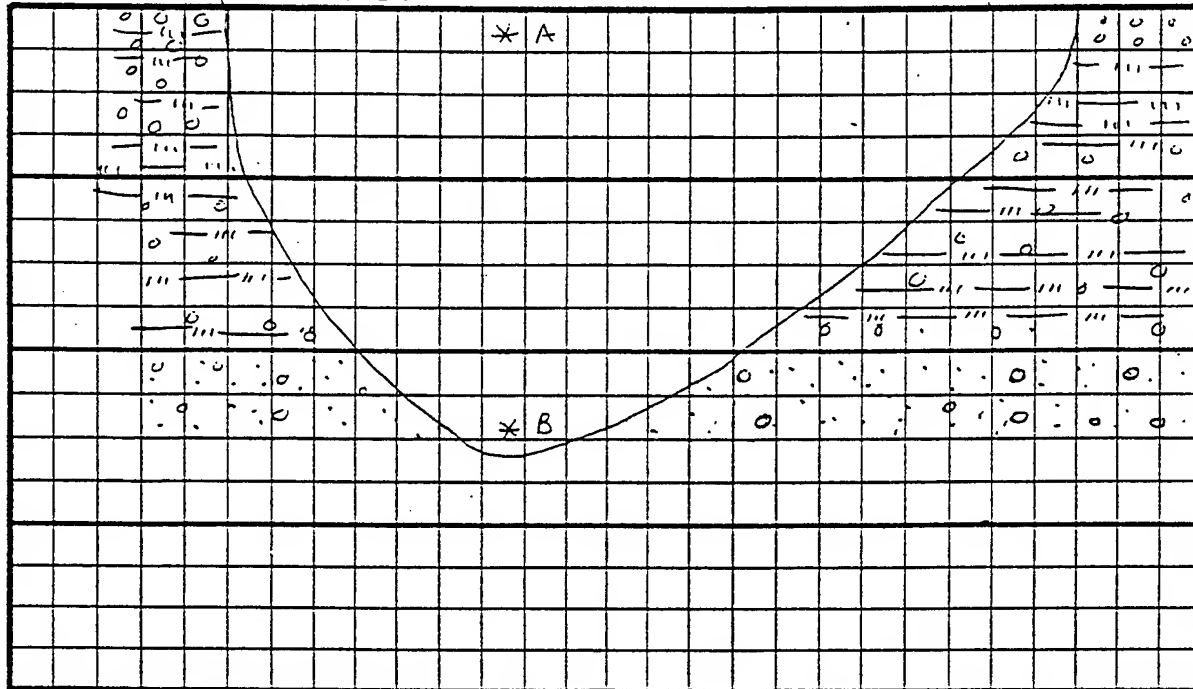
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- East - West Page 2 of 2
 INSTALLATION IN SITE/SWMU B Tire Disposal Area
 TEST PIT TDP-94-03 DATE 07/20/94 TIME 0755 END 0810
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2' FT.
 DEPTH: (FT.)

- * NOTES: TDP-94-03A: 0.5' Silty gravel with sand (GM) 2.5 Y 7/3 Pale yellow. Mostly fine to coarse gravel, some fine to coarse sand, few silt. Loose, dry, all subrounded
- * TDP-94-03B: 5.0' Poorly graded sand with gravel (SP) 10 YR 8/2 White. Mostly fine sand, few fine to coarse gravel, trace medium sand. Slightly moist

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 4

Attachments HH

SIGNATURE: Hettadson

1682FRO1.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

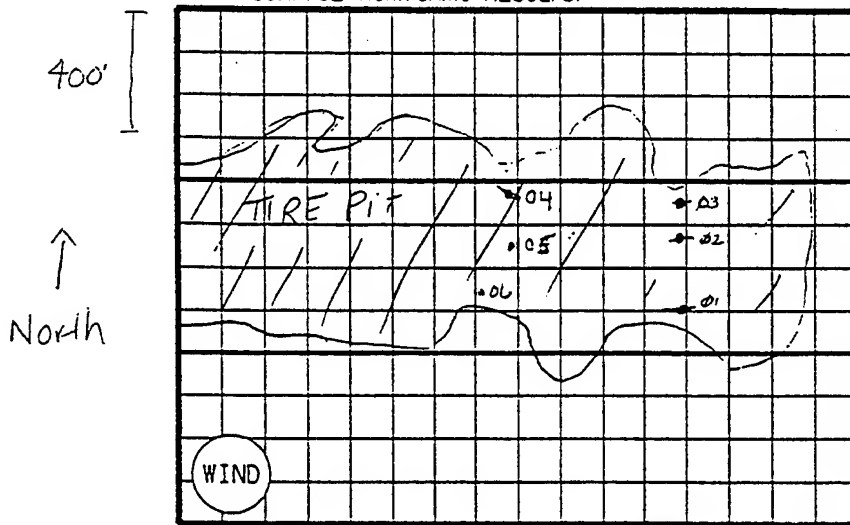
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - Flat Page 1 of 2
 INSTALLATION TN SITE/SWMU B Tire Disposal Pit
 TEST PIT TDP-94-04 DATE 07/20/94 TIME 0825 END 0855
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = Above FT.
Left

NOTES:

Sunny, 80's, Wind blowing from the East

Found Concrete Slab, tire

At 2-3' Several clay or silt lenses present that
initially looked like contamination

11/5/11
7/20/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Thompson
4. S. Pinlock
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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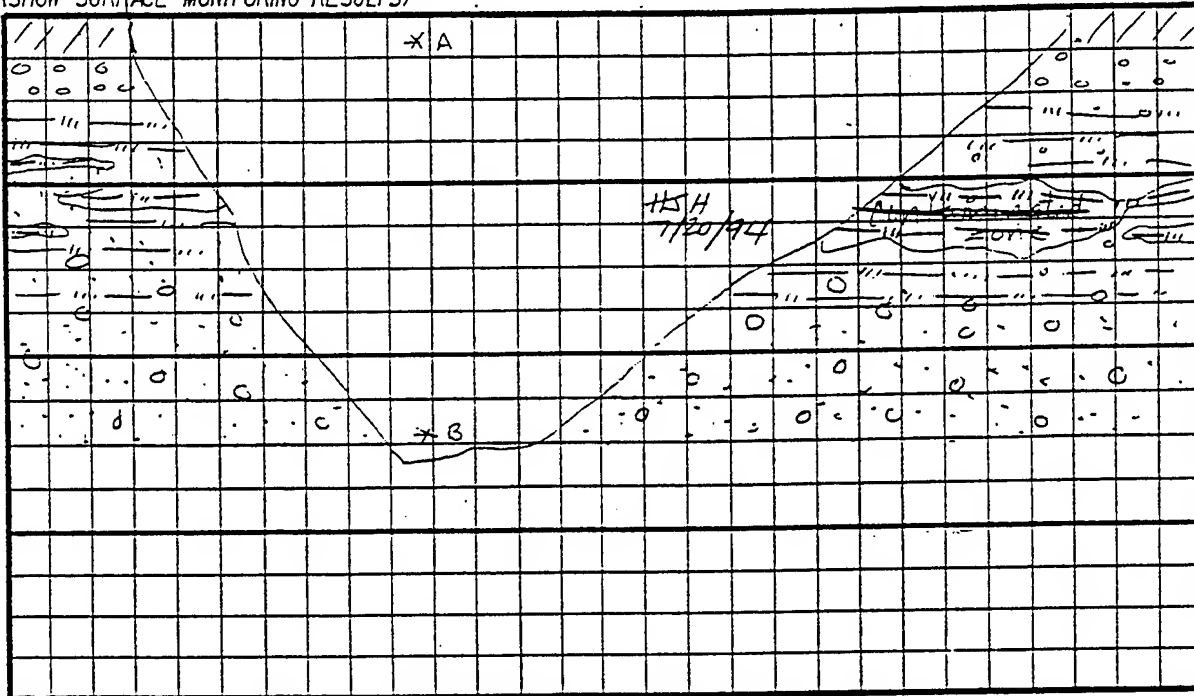
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit-Northwest Southeast Page 2 of 2
 INSTALLATION TN SITE/SWMU 13/ Tire Disposal Area
 TEST PIT TDP-94-04 DATE 07/20/94 TIME 0825 END 0855
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH : (FT.)

NOTES:

TDP-94-04A: 0.5' Silty gravel with Sand
 (GM) 2.5Y7/14, Mostly fine to coarse gravel,
 little fine to coarse sand, few silt.
 dry, coarse, loose, subrounded.

TDP-94-04B: 5.0' Well-graded sand
 with gravel 12YR8/2 White. Mostly
 fine to coarse sand, some fine to
 medium coarse gravel, trace
 cobbles. moist, loose

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	5.0		Ø
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 4

Attachments _____

SIGNATURE: HSH

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

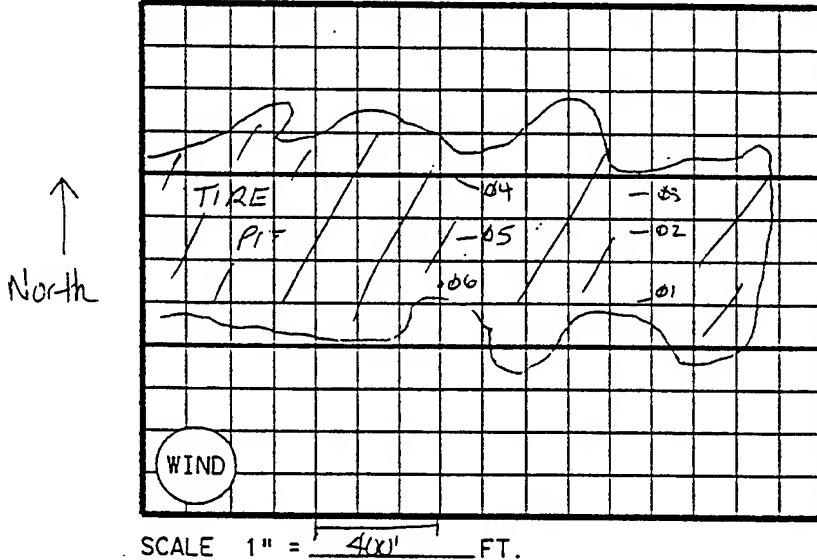
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-05 DATE 8/07/20/94 TIME 0900 END 0930
 COORDINATES _____ GRID ELEMENT _____
 HSH 7/20/94

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES:

Sunny 80-85 light wind blowing from the East

Geotechnical collected at both 0.5 and 5.0'
metal band, wood nail found

HSH
7/20/94

CREW MEMBERS:

1. H. Hudson
2. S. Pincock
3. T. Thompson
4. W. Franklin
5. A. King
6. _____

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

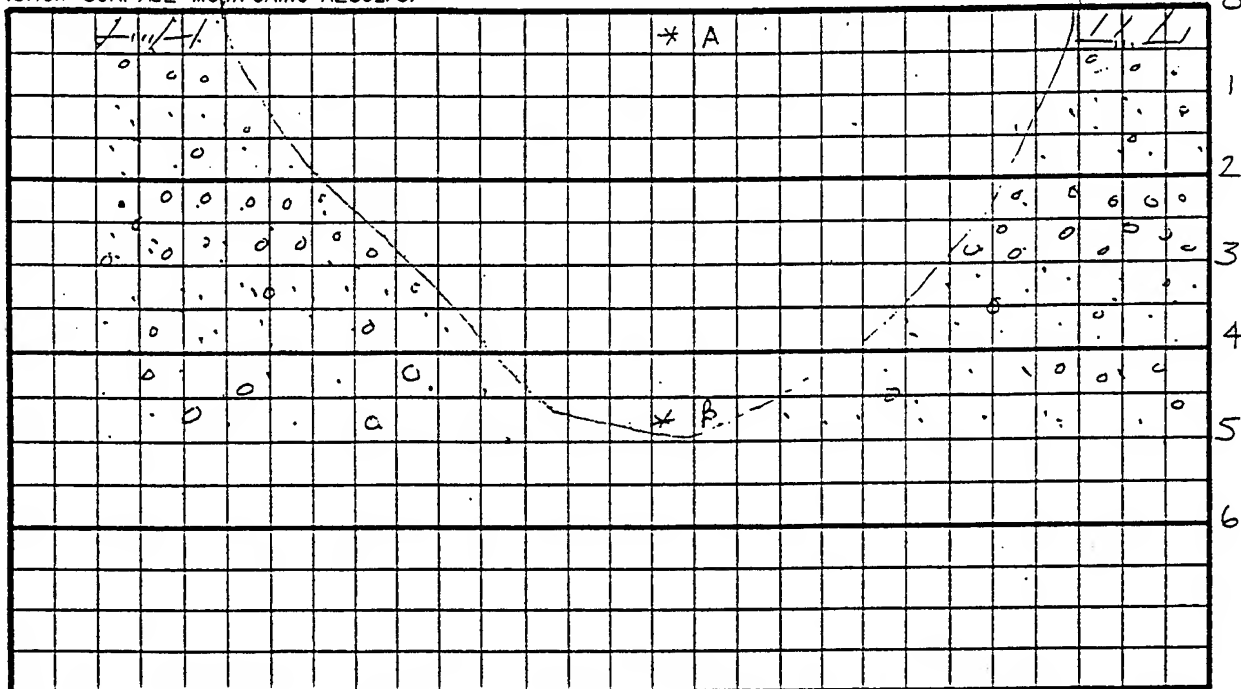
FILE

FILE

TEST PIT RECORD

Profile Along Test Pit - East West Page 2 of 2
 INSTALLATION TN SITE/SWMU K3 Tire Disposal Pit
 TEST PIT TDP-94-05 DATE 07/20/94 TIME 0900 END 0930
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH : (FT.)

NOTES: Geotechnical also collected
 TDP-94-05A (0.5') Silty gravel with
 Sand (GM) 10YR6/3 Pale brown Mostly
 fine to coarse gravel some fine to coarse
 Sand, few silt. Loose dry subrounded
 TDP-94-05B (5.0') Well graded
 Sand with gravel (SW) 2.5Y7/3
 Pale Yellow. Mostly fine to coarse
 Sand, little fine to coarse gravel,
 trace cobbles.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	5.0		Ø
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HH

SIGNATURE: H. H. H.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

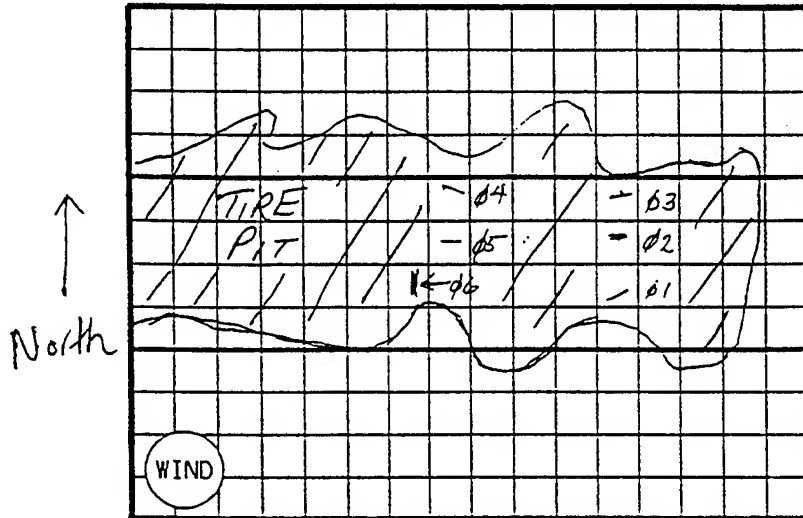
RUST ENVIRONMENT & INFRASTRUCTURE

FILE

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-06 DATE 7/20/94 TIME 0930 END 1000
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 400' FT.

NOTES:

located right close to the side of the tire pit

HEAT
7/20/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. W. Franklin
5. A. King
6. _____

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

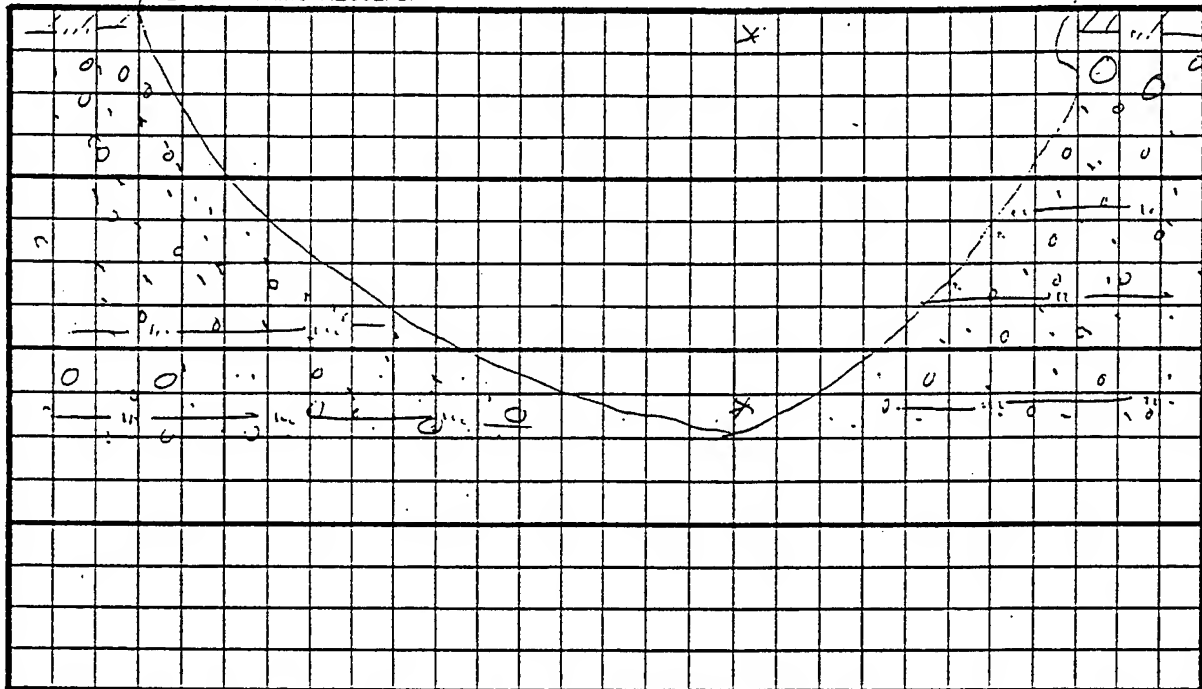
1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit - NE-Sh Page 2 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-060 DATE 07/20/94 TIME 0930 END 1000
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH : (FT.)

NOTES:

TDP-94-06A(0.5') Silty Sand (SM)
10YR 7/2 light gray. Mostly well-
graded sand fine to coarse grained
few silt, trace fine gravel, loose
dry, subrounded

TDP-94-06B(5.0') Well graded
sand with gravel (SW) 10YR 8/1
White. Mostly fine to coarse gravel
sand, little fine to coarse gravel,

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			
HS#	7/20/94		

REFERENCE: Field Book, Pg. 4

Attachments HH

SIGNATURE: H. H. H.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

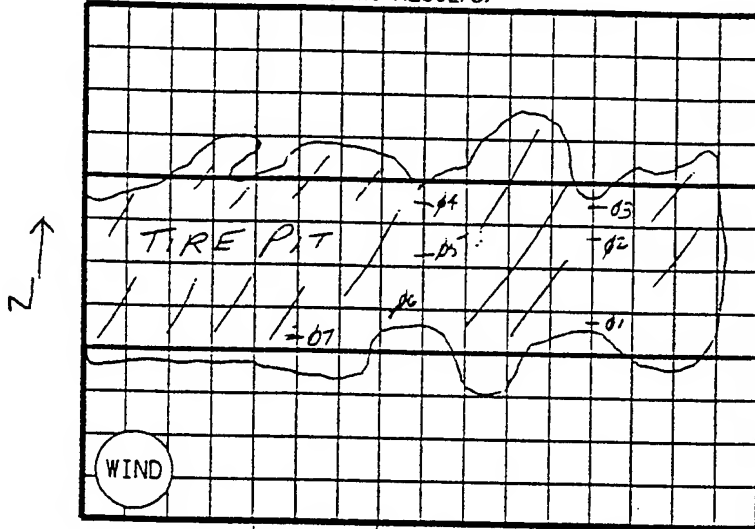
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-07A and B DATE 7/20/94 TIME 1010 END 1035
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 400' FT.

NOTES:

Sunny, Wind blowing from the North, 80 c
Wood debris, rubber present on surface
Test pit located in the ditch to the South

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. W. Franklin
5. A. King
6. _____

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

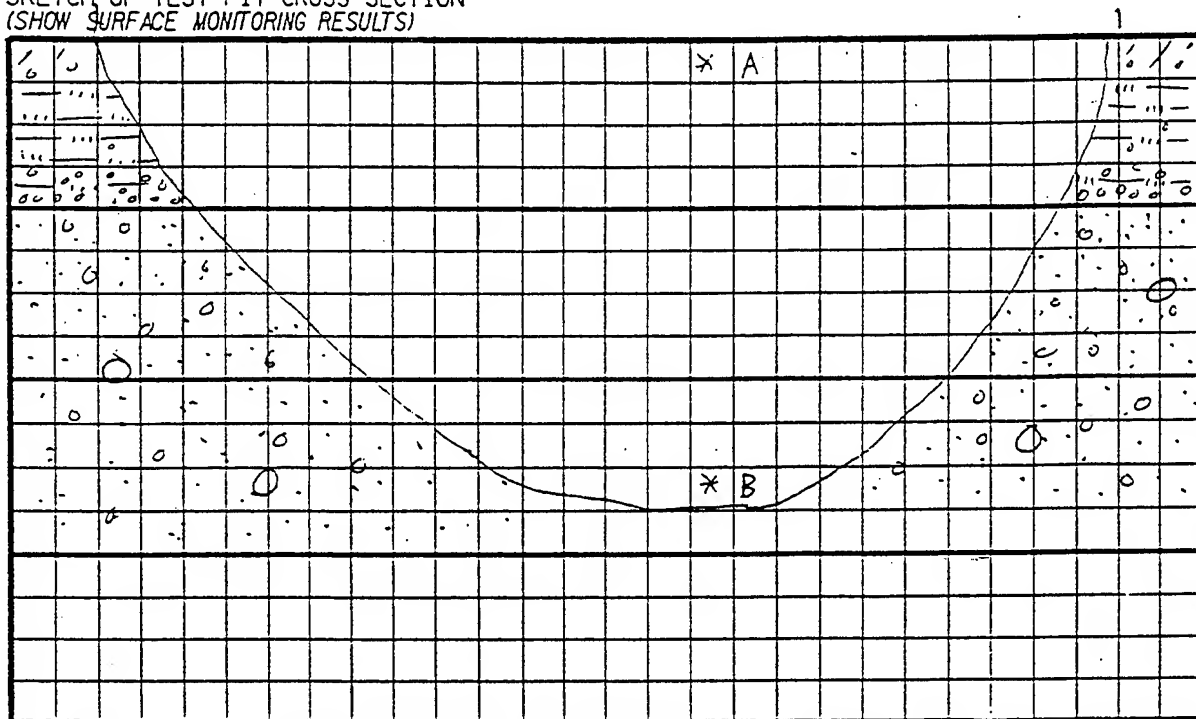
TEST PIT RECORD

Profile Along Test Pit East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-07 DATE 7/20/94 TIME 1010 END 1635
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

distinct
ntact

aliche
Zone



SCALE 1" = 2 FT.
 DEPTH (FT.)

11 Natural

NOTES:

TDP-94-07A (0.5') Silty Sand (SM)
2.5Y 7/4 Pale Yellow. Mostly fine to coarse
sand, some silt, few fine to coarse gravel.
loose dry, rounded

TDP-94-07B (5.0') Poorly sorted sand
with gravel (SP) 10YR 8/1 White. Mostly
very fine to fine sand, little fine to
coarse gravel, trace coarse sand slightly
moist, rounded

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HH

SIGNATURE: H8ttedson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

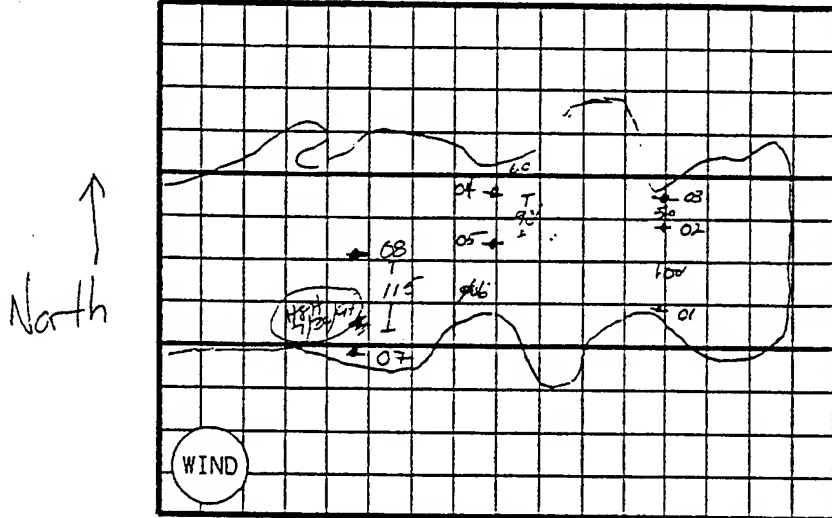
RUST ENVIRONMENT &
INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN
 TEST PIT TDP-94-08 DATE 7/20/94 SITE/SWMU 13 Tired Disposal Pit TIME 1045 END 1105
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 400' FT.

NOTES:

NOTES: Sunny, 95°, light wind blowing from the North
* Located on a flat stained area

All looks undisturbed except the top $\frac{3}{4}$ foot

~~7/15/94~~
~~7/20/94~~

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. W. Franklin
5. A. King
- 6.

MONITOR EQUIPMENT:

PI Meter	<u>Y</u>	N
Explosive Gas	<u>Y</u>	N
Avail. Oxygen	<u>Y</u>	N
OVA	Y	<u>N</u>
Other	<u> </u>	

Photographs, Roll

Exposure _____

TEST PIT PLAN RECORD
TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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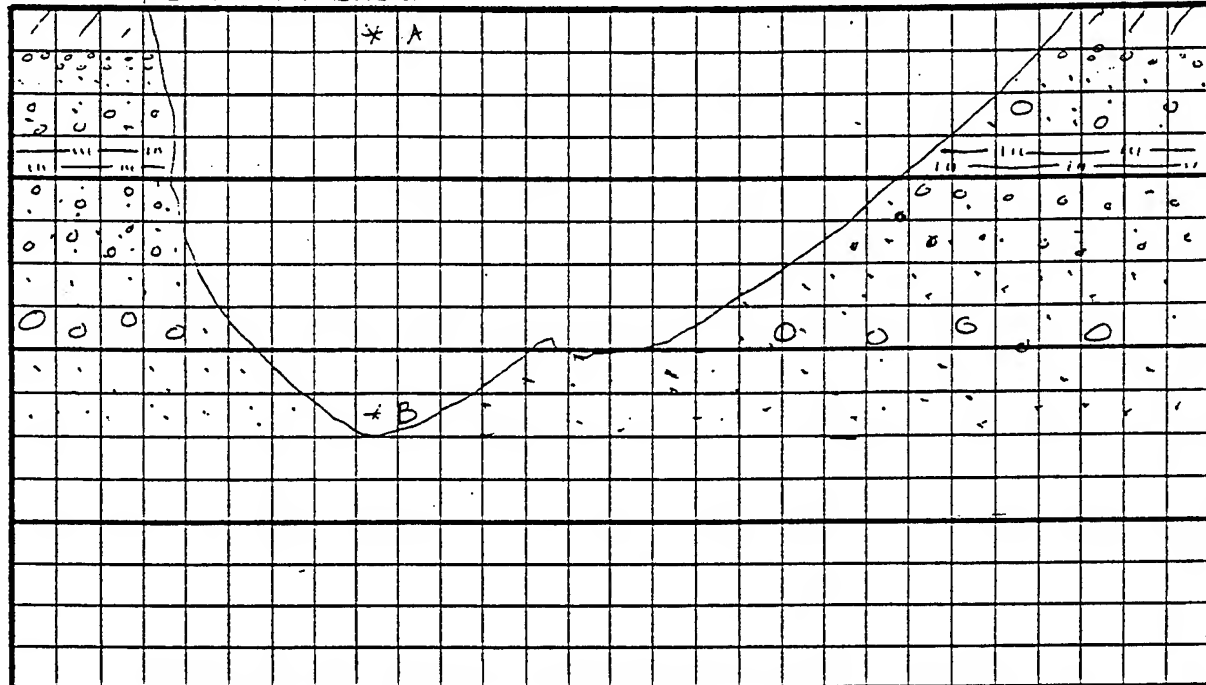
4052

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TEST PIT RECORD

Profile Along Test Pit - East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal P, F
 TEST PIT TDP-94-08 DATE 4/20/94 TIME 1045 END 1105
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH : (FT.)

NOTES:

TDP-94-08A: (0.5) Well graded Sand (SW)
2.5 Y6/4 Light Yellowish Brown.
Mostly fine to coarse Sand, trace
fine gravel and silt. Slightly moist,
loose rounded/sub rounded

TDP-94-08B (5.0) Poorly graded Sand (SP)
10YR 7/2 Light gray. Mostly fine to
medium sand, trace coarse sand, fine to
trace fine gravel. Moist

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0.1
S-2	5.0		0
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

Almost
Not Detect-
able

REFERENCE: Field Book, Pg. 4

Attachments HH

SIGNATURE: H. H. Hadson

1682FRO1.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

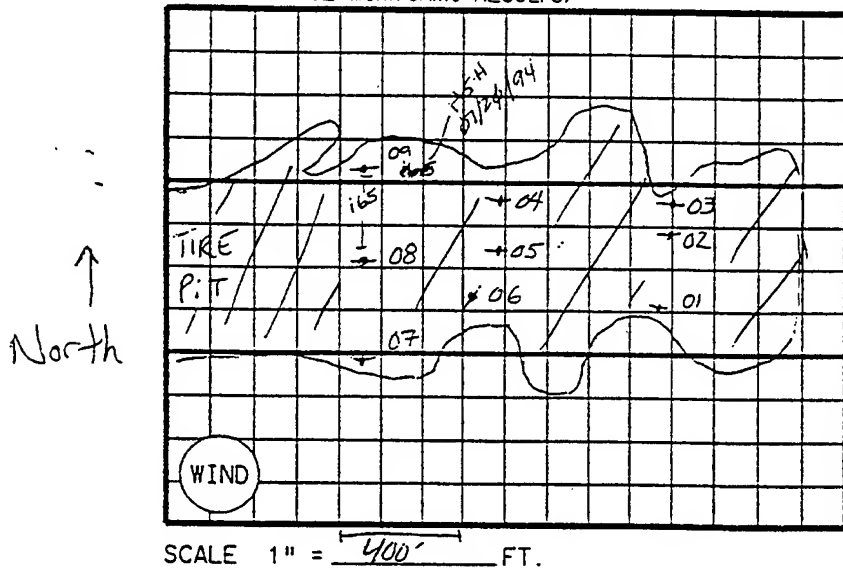
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - Flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT IDP-94-09 DATE 7/20/94 TIME 1120 END 1150
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES:

Sunny, 95°F, light wind from the North

Gravel grazed over the surface, Very flat

* Duplicate collected

Wood Debris on the surface

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. King
5. W. Franklin
- 6.

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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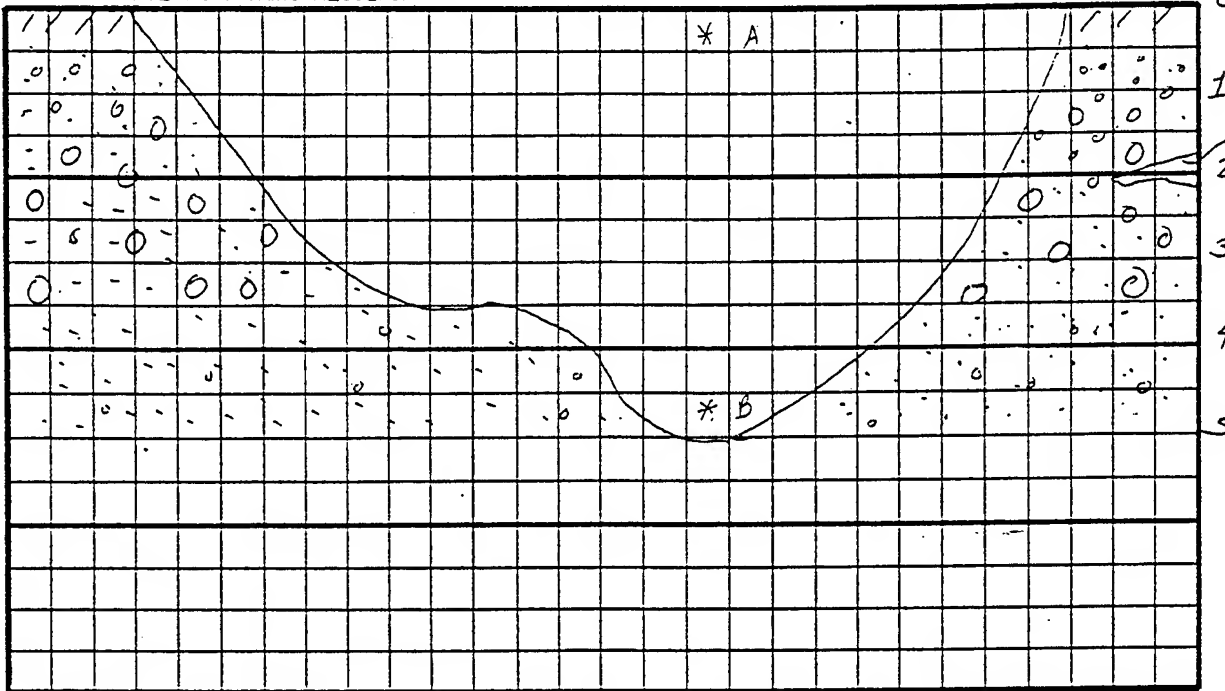
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-09 and 16 DATE 7/20/94 TIME 1120 END 1150
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH : (FT.)

NOTES:

d16A) TDP-94-09A (0.5) Sandy silt with gravel 10 YR 8/2 white. Mostly silt, some fine to coarse gravel, few fine to coarse sand. loose, dry, subangular

d16B) TDP-94-09B (5.0) Poorly graded sand with gravel (SP) 2.5 Y 7/2 light gray. Mostly fine to medium grained sand, little fine to coarse gravel, trace coarse sand, and silt

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	5.0		Ø
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 4

Attachments H/H

SIGNATURE: Holistic Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

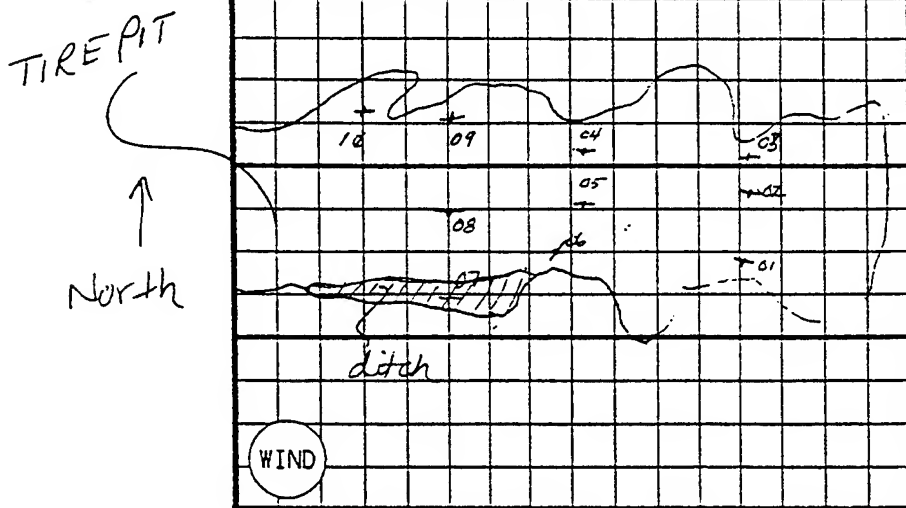
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU B Tire Disposal Pit
 TEST PIT TOP-94-10 DATE 7/20/94 TIME 1240 END 1305
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 400' FT.

NOTES:

Sunny 90's wind blowing from the North

Located close to the NW road entrance
not shown on CAD map

Metal debris scattered on the surface

HSH
7/20/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. King
5. W. Franklin
6. _____

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	Y	<input checked="" type="checkbox"/>
Other	_____	_____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

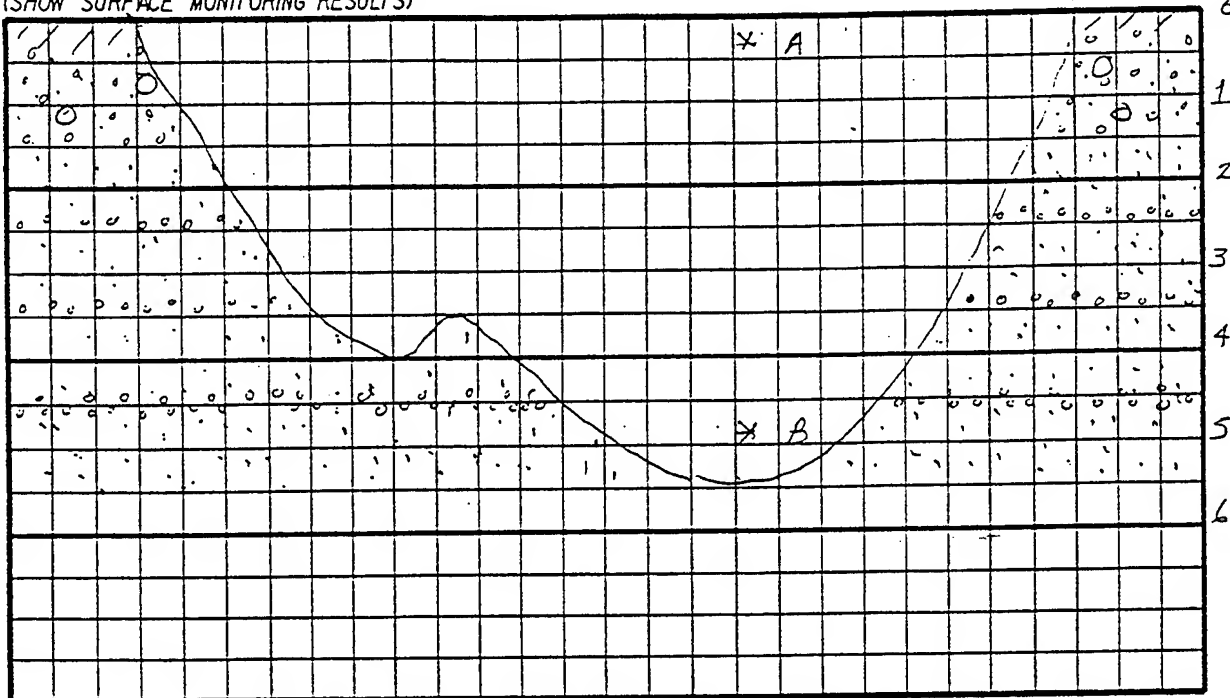
1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit - East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-10 DATE 7/20/94 TIME 1240 END 1305
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE: 1" = 2 FT.
 DEPTH: (FT.)

NOTES:

- * TDP-94-10A (0.5') Silty sand (SM)
 2.5Y 7/3 Pale yellow. Mostly well-
 graded fine to coarse sand, few
 fine to coarse gravel, few to trace
 silt.
- * TDP-94-10B (5.0') Poorly graded Sand
 (SP) 4.2.5Y 6/2 light brownish gray.
 Mostly very fine to fine grained sand
 trace silt, medium to coarse sand
 and fine gravel

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments _____

SIGNATURE: H. H. H.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

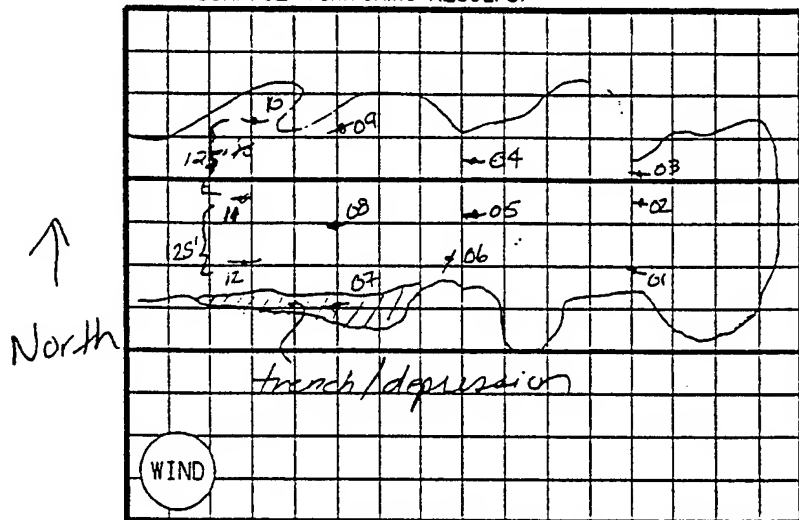
RUST ENVIRONMENT &
 INFRASTRUCTURE

FILE

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-11 DATE 7/20/94 TIME 1410 1310 END 1335
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 400 FT.

NOTES:

Stained Soil on surface 2' x 4' No Reading

Sunny 90-95, Wind blowing from the North

HSH
7/20/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. King
5. W. Franklin
6. _____

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

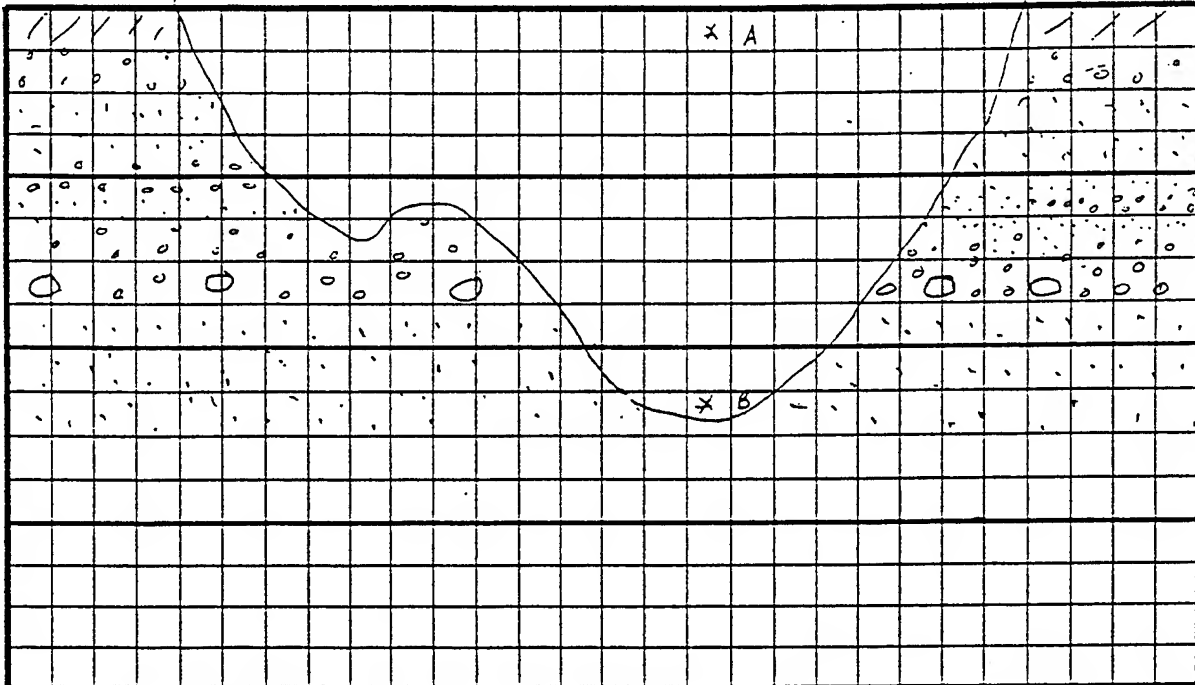
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FILE

TEST PIT RECORD

Profile Along Test Pit - East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU B Tire Disposal Area
 TEST PIT TDP-94-11 DATE 7/20/94 TIME 1310 END 1335
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2' FT.
 DEPTH : (FT.)

NOTES:

TDP-94-11A: (0.5') Well-graded sand (SW)
2.5y 5/4 Light olive brown. Mostly
well-graded sand (fine to coarse)
few coarse gravel, trace silt

TDP-94-11B (5.0') Poorly sorted sand (SP)
2.5y 6/2 light brownish gray. Mostly
fine grained sand, trace medium &
sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	5.0		Ø
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HH

SIGNATURE: HHH

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

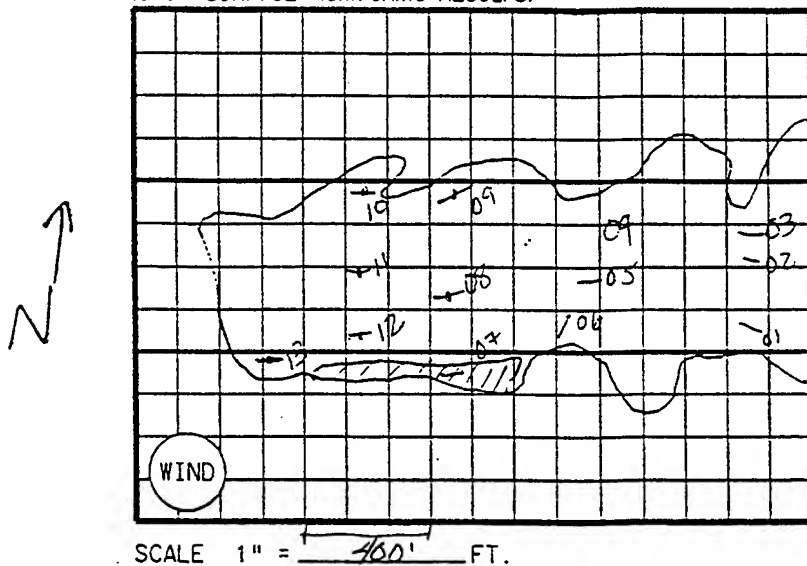
RUST ENVIRONMENT & INFRASTRUCTURE

FILE 30-10

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION 7N SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-99-12 DATE 7/20/94 TIME 1340 END 1405
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES:
95, Sunny, Clear, Wind blowing from
the North

CREW MEMBERS:

1. H. Hudson
2. S. Pincock
3. T. Thompson
4. A. King
5. W. Franklin
6. _____

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

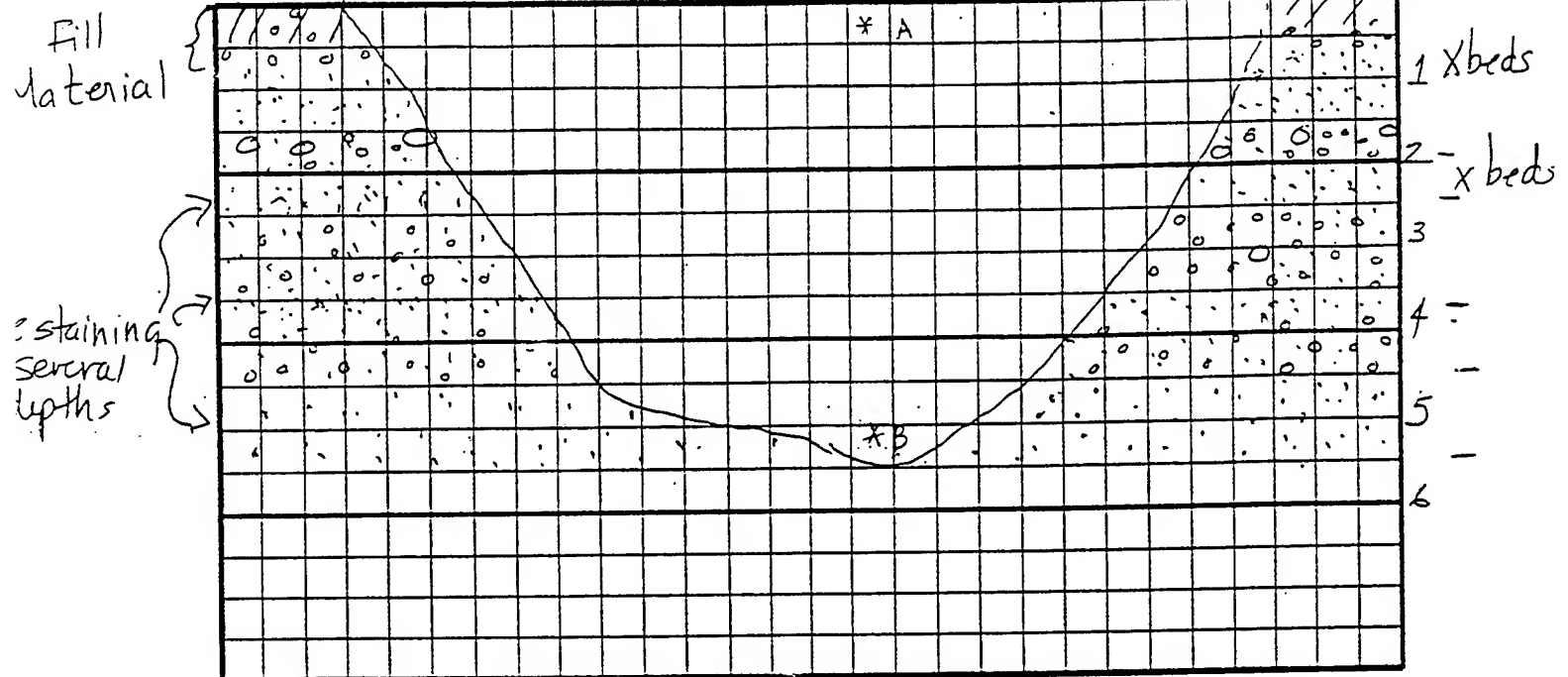
1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit - East/West Page 2 of 2
 INSTALLATION TN SITE/SWMU B Tire Disposal Pit
 TEST PIT TDP-94-12 DATE 7/20/94 TIME 1340 END 1405
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

TDP-94-12A (0.5) Silty sand with
 Gravel (SM) 2.5/6/4 light yellowish
 brown. Mostly well graded sand
 from fine to coarse, little fine
 gravel, few silt. Dry base

TDP-94-12B (5.0) Poorly graded
 Sand (SP) 10YR 7/2 Light gray
 Mostly fine grained sand, trace
 medium grained sand and silt

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	5.0		0
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 4

Attachments HHH

SIGNATURE: H. H. Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

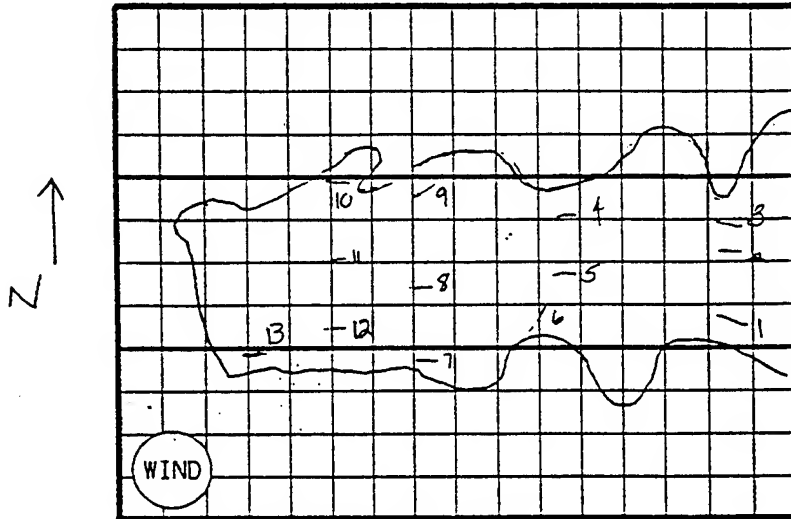
RUST ENVIRONMENT &
 INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit- Flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-13 DATE 7/20/94 TIME 1415 END 1740
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 400' FT.

NOTES:

Wooddebris and tire debris found on the
surface.

Flat

Sunny, 90s, Wind blowing from the North

#14
7/20/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. King
5. W. Franklin
6. _____

MONITOR EQUIPMENT:

PI Meter 8 N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit - East - West

Page 2 of 2

INSTALLATION 7N

SITE/SWMU 13 Tire Disposal Pit

TEST PIT IDP-94-13

DATE 7/20/94

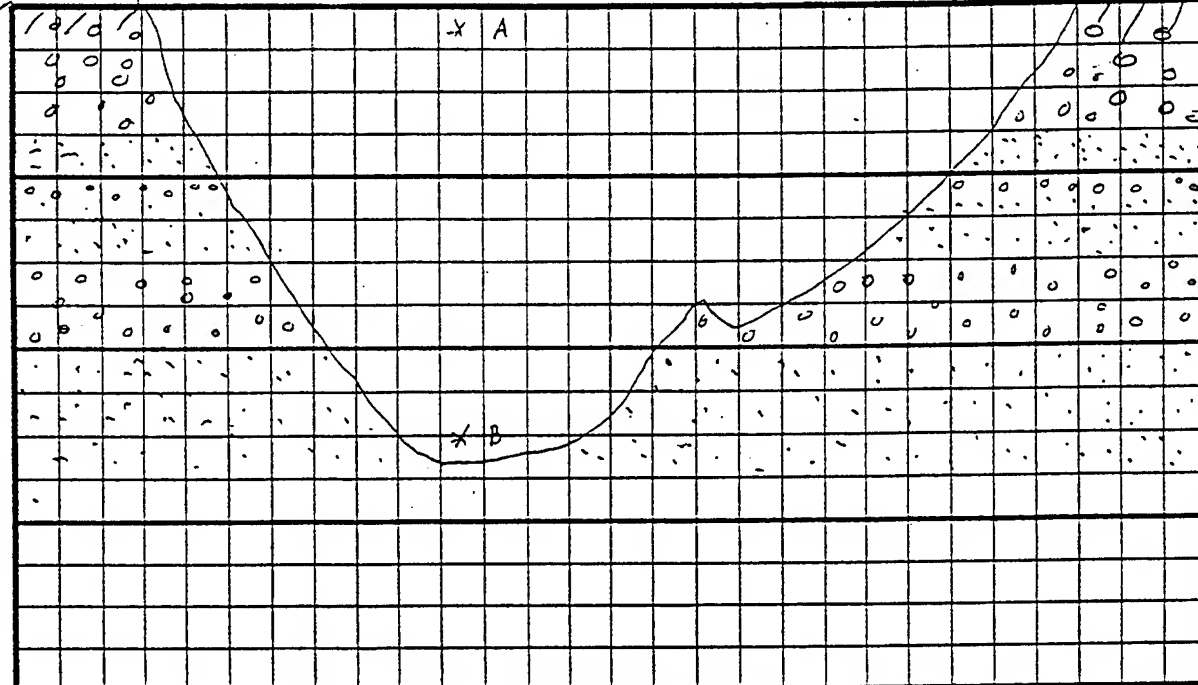
TIME 1415

END 1440

COORDINATES _____

GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
DEPTH : (FT.)

NOTES:

* TDP-94-13A (0.5) Silty Sand (SM)
10YR 6/2 light brownish gray. Mostly
well-graded sand (fine to coarse)
some silt, fine to trace fine to
coarse gravel. Dry, Loose

* TDP-94-13B (5.0) Well graded Sand
(SW), 10YR 7/2 light gray. Mostly
fine to medium sand, fine to
trace coarse sand and fine
gravel

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	5.0		Ø
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 4

Attachments HH

SIGNATURE: H. H. H. H.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

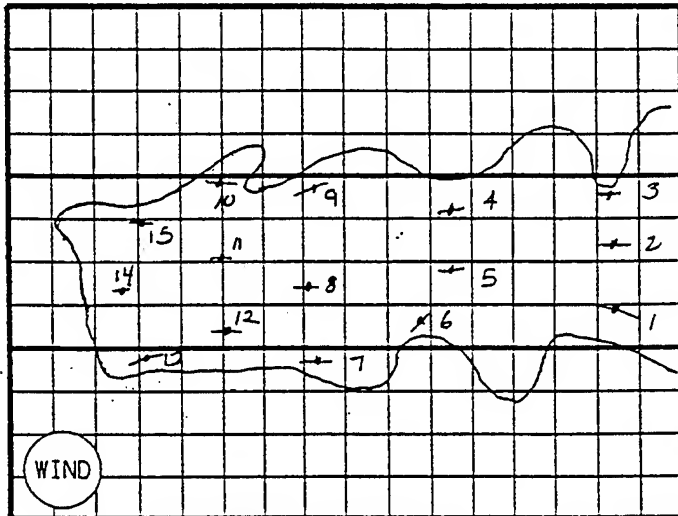
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - Flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT TDP-94-14 DATE 7/20/94 TIME 1450 END 1520
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 400 FT.

NOTES:

Sunny, 90S, Wind stronger from the North

Wood Debris on the surface

7/20/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. A. King
5. W. Franklin
6. _____

MONITOR EQUIPMENT:

PI Meter — ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA — Y ☒ N
 Other —

Photographs, Roll —

Exposure —

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

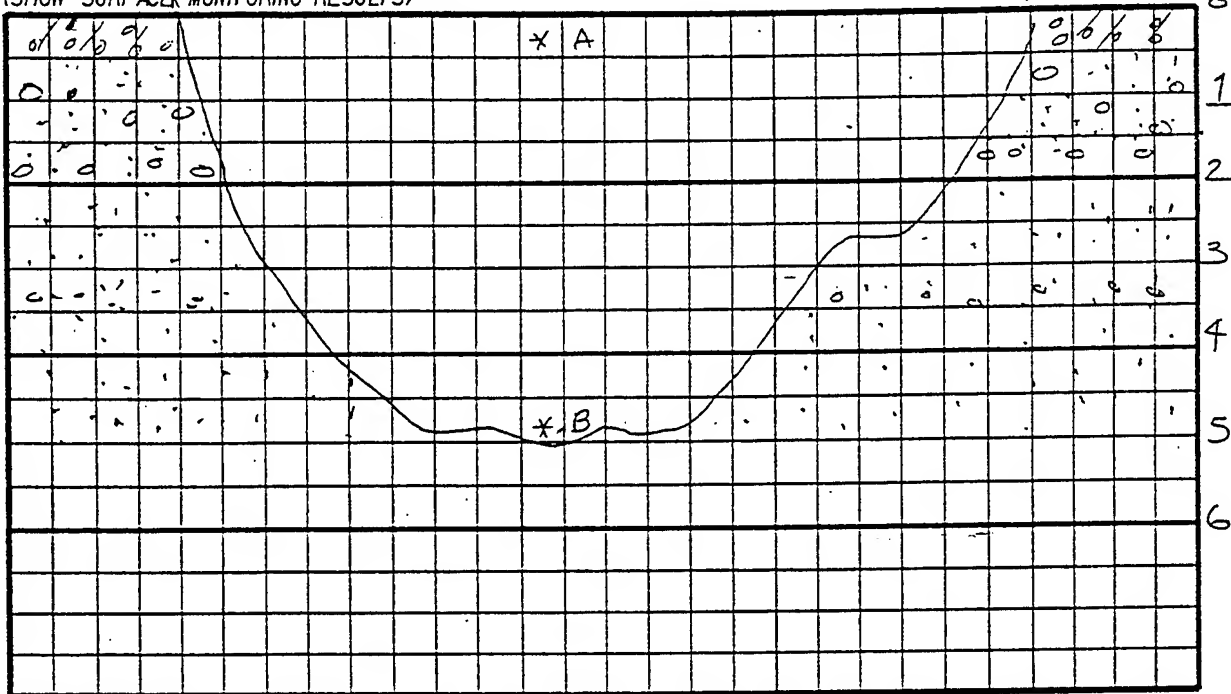
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit - East - West Page 2 of 2
 INSTALLATION TN SITE/SWMU B Tire Disposal Pit
 TEST PIT TDP-94-14 DATE 7/20/94 TIME 1450 END 1520
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

- * TDP-94-14A (0.5) Silty Sand with Gravel (SM) 2.5Y6/4 light yellowish brown Mostly fine to coarse sand, little fine gravel, few silt
- * TDP-94-14B (5.0) Poorly graded Sand (SP) 10YR 7/2 light gray. Mostly very fine to fine sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		9
S-2	5.0		9
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 7 and 11

Attachments HH

SIGNATURE: Howard Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

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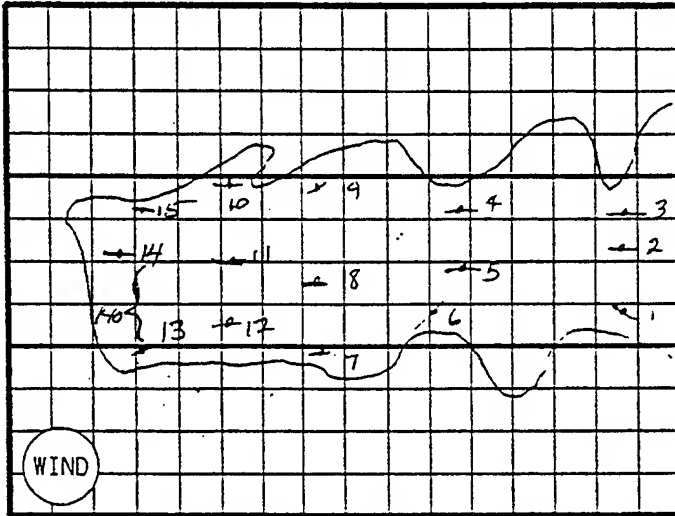
TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 13 Tire Disposal P.F.
 TEST PIT TDP-94-15 DATE 07/20/94 TIME 1450/1525 END 1535
 COORDINATES _____ GRID ELEMENT _____

HSH
7/20/94

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

North ↑



SCALE 1" = 400' FT.

NOTES:

Sunny, Clear, 90's Wind blowing from
the North

Wood debris on the surface

HSH
7/20/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. King
5. W. Franklin
6. _____

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

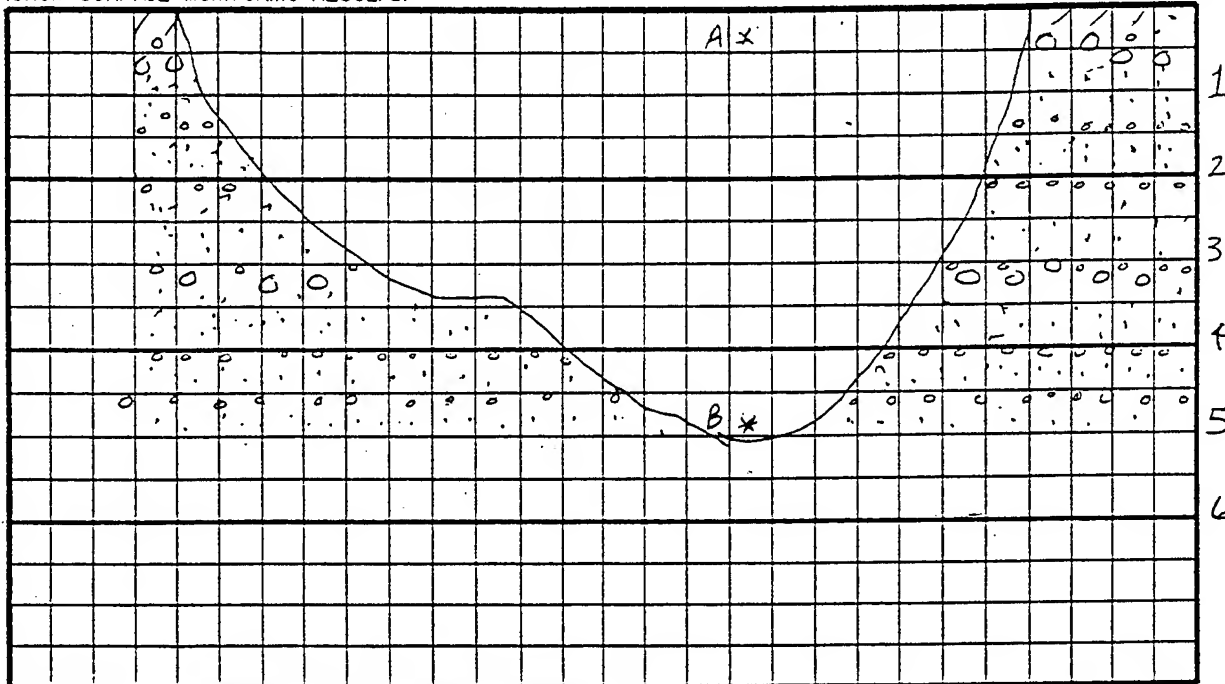
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit- East - West Page 2 of 2
 INSTALLATION IN SITE/SWMU 13 Tire Disposal Pit
 TEST PIT IDP-94-15 DATE 8/20/94 TIME 1525 END 1655
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
DEPTH : (FT.)

NOTES: Geophysical Also Collected
TDP-94-15A (0.5) Pearly graded sand
with silt (SP-SM) 2.5% 4 Light
yellowish brown. Mostly fine to very
fine sand, few medium to coarse
sand, trace gravel.

and sit.

48117/20/94

Silty

TDP-94-15B(5.0) Poorly sorted Sand
2.5y6 1/2 Light brownish gray
Mostly very fine to fine sand, some
silt

51/k

15.

5/20/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	5.0		Ø
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			
(SM)			

REFERENCE: Field Book, Pg. 7 and 11

Attachments

SIGNATURE: Howie Hodgson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

ENVIRONMENT & INFRASTRUCTURE

FILE COPY

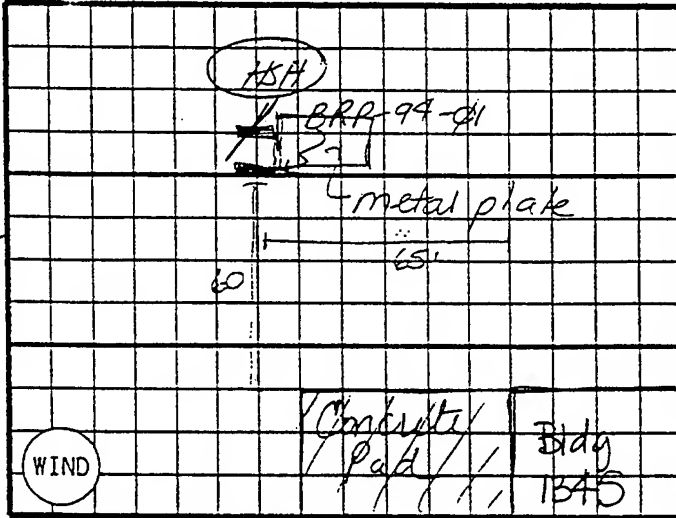
**TEST PIT RECORDS FOR
SWMU 23-BOMB AND SHELL RECONDITIONING BUILDING**

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 23/Bomb and Shell Relanditioning
 TEST PIT BRP-94-01 DATE 7/26/94 TIME 1130 END 1215
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

12
 60' West of
 Bldg
 55' to SW
 corner of bldg
 North →



SCALE 1" = 40' FT.

NOTES:
 Metal debris scattered on surface. Evaporative
 pan 10' x 25' present just to the Northwest
 Sunny wind from the NE, 100°F
 Surface vegetation characteristic of
 area.

CREW MEMBERS:

1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. W. Franklin
5. A. King
6. K. Davis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

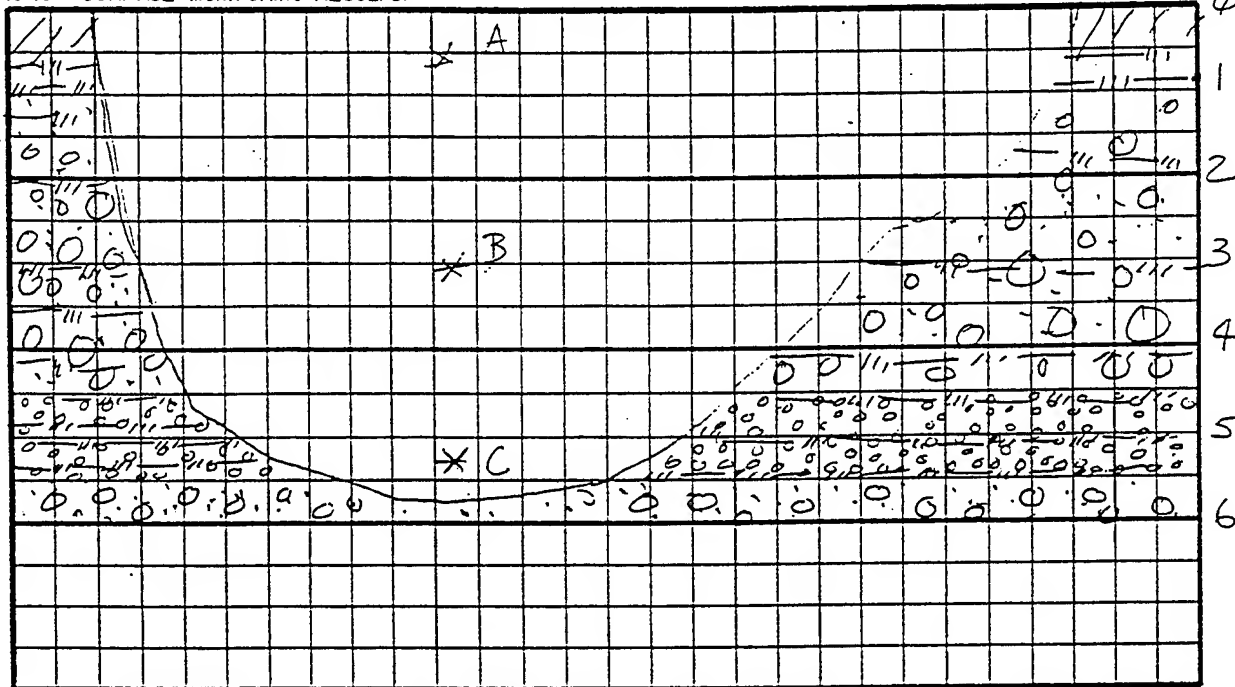
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit- North-South Page 2 of 2
 INSTALLATION IN SITE/SWMU 23/Bombard Shell Reconditioning
 TEST PIT BRP-94-01 DATE 07/26/94 TIME 11:30 END 12:15
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

* NOTES: BRP-94-01A (0.5') Silt with
gravel (ML) 10YR 6/3 Pale brown. Mostly
silt with few fine gravel and few
fine to coarse sand. dry, loose

* BRP-94-01B (3.0) Silty gravel with
sand (GM) Most 2.5Y 6/6 olive yellow.
Mostly fine to coarse gravel to cobbles
(~8" max.) few fine to coarse sand,
few silt. Dry. Some gravels cemented
together (Caliche).

* BRP-94-01C (5.0) Poorly sorted gravel
Silty gravel with sand. 2.5Y 7/4 Pale
yellow. Mostly fine gravel, few silt and
fine sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	3.0		Ø
S-3	5.0		Ø
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 11

Attachments ##
 SIGNATURE: Dustin Hedson

1682FR01.DGN

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

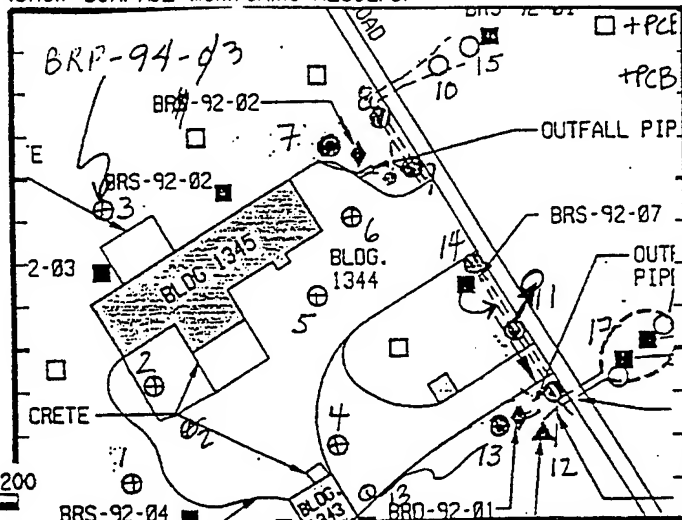
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit flat Page 1 of 2
 INSTALLATION IN SITE/SWMU 23/Bomb and Shell Relanditioning
 TEST PIT BRP-94-03 DATE 7/25/94 TIME 1115 END 1145
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES: Sunny, wind from North, 90's
 Located about 50' from the end of the building and 50' N of the building.

No vegetation except grass growing in the 100' x 50' area. Paint excess and metal debris present.

CREW MEMBERS:

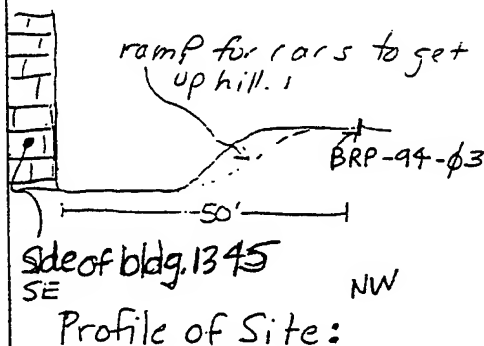
1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. W. Franklin
5. A. King
6. _____

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____



TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

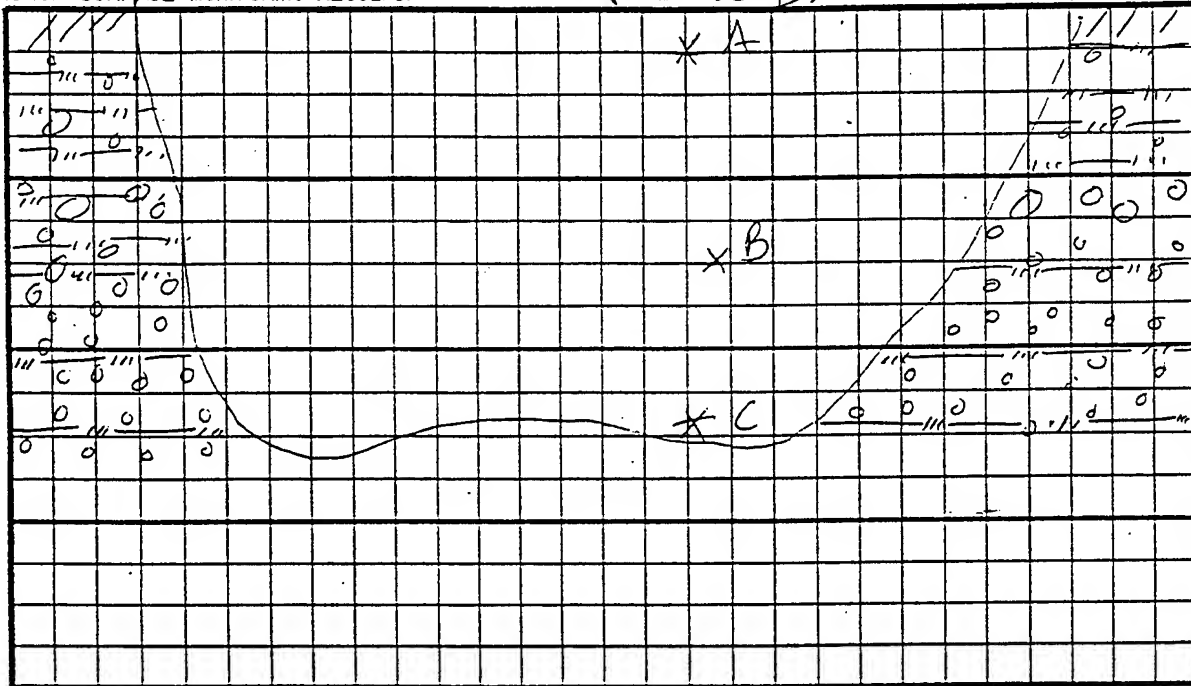
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit - East-West Page 2 of 2
 INSTALLATION IN SITE/SWMU 23/Bomb and Shell Reconditioning
 TEST PIT BRP-94-03 DATE 07/25/94 TIME 1115 END 1145
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

- NOTES:
- A * BRP-94-03A: (0.5') Sandy silt (ML) 2.5Y 5/6 light olive brown. Mostly silt, little fine to coarse sand, trace fine gravel. Dry, loose.
- B * BRP-94-03B (3.0') Gravel with silt and sand (GN-GM) 2.5Y 6/6 olive yellow. Mostly fine to coarse well-graded gravel with little fine to medium coarse sand and silt. Slightly moist, cemented together.
- C * BRP-94-03C (5.0') Well-graded gravel with silt and sand 2.5Y 7/4 pale yellow. Mostly fine to coarse, well-graded gravel with little sand and few silt. Dry.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3.0		0
S-3	5.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 9, pg 37 or Log # 1.

Attachments _____
 SIGNATURE: [Signature]

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

HBH
 7/25/94

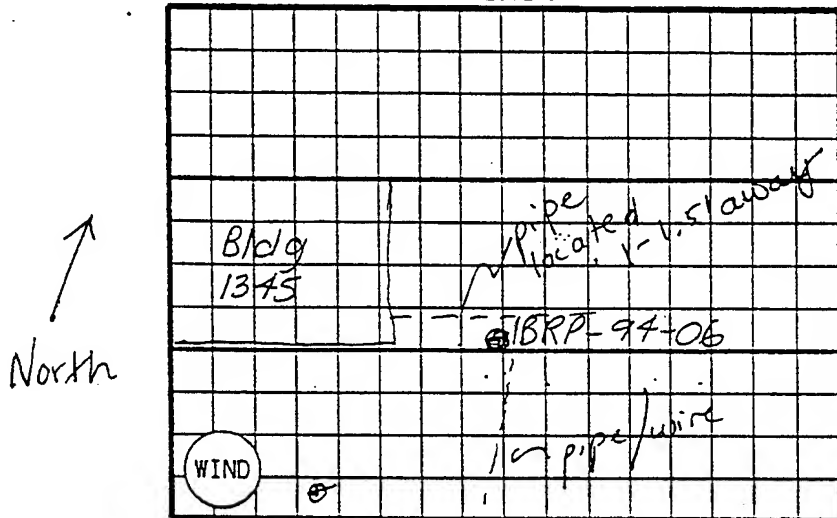
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - flat
 INSTALLATION TN Page 1 of 2
 TEST PIT BRP-94-06 DATE 7/27/94 TIME 1840 END 1120
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 40 FT.

NOTES:

Sunny, Warm 90's, steady wind blowing from the SW.

Test pit located East of Building 1345

Tenacotta pipe broken around 3-4' in North end of pit

Looks like all the material could be fill.

1/14
7/27/94

CREW MEMBERS:

1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. W. Franklin
5. A. King
6. J. Gillespie

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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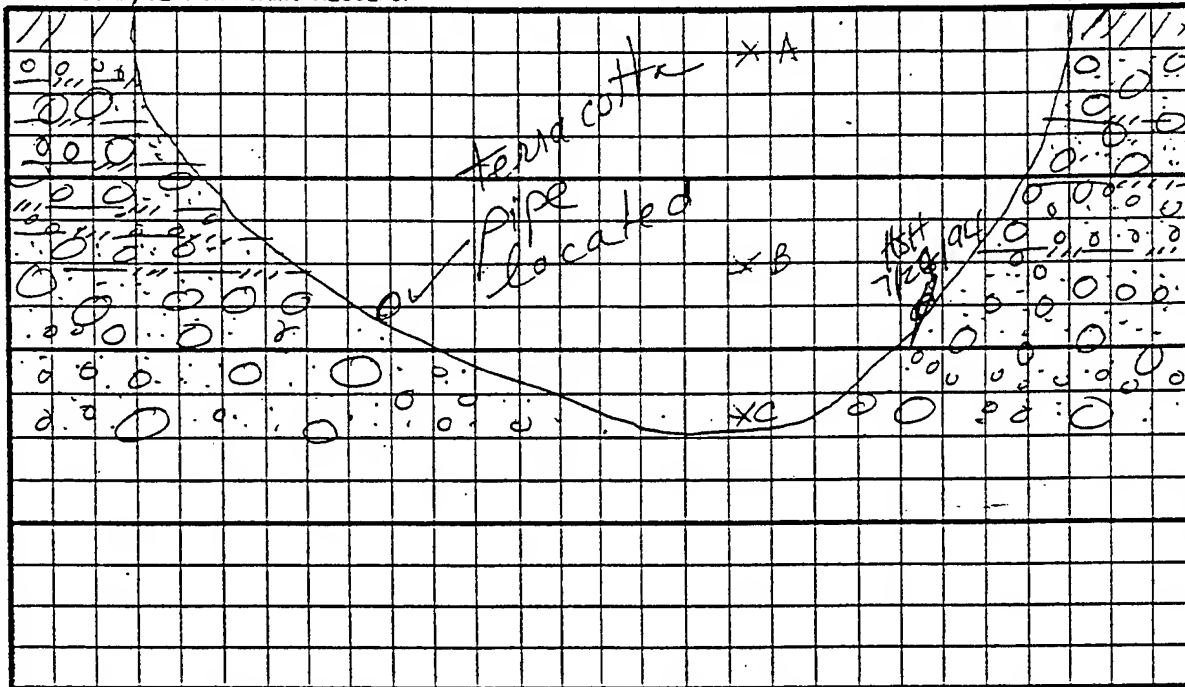
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit - North-South Page 2 of 2
 INSTALLATION IN SITE/SWMU 23/Bombardier Shell Reconditioning
 TEST PIT BRP-94-06 DATE 07/27/94 TIME 1040 END 1120
 COORDINATES North GRID ELEMENT 1/2" = 1' South

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

* NOTES: BRP-94-06A(0.5') Silty sand with gravel (SM) 10YR 5/4 yellowish brown. Mostly fine to coarse sand with some silt and little fine to coarse gravel.

* BRP-94-06B(3.0') Well-graded gravel with silt and sand (GW-GM) 2.5Y 10YR 5/6 yellowish brown. Mostly well-graded fine to coarse gravel to cobbles to boulders (avg diam. = 10") little to fine to coarse sand and fine silt.

* BRP-94-06C(5.0') Well-graded gravel with sand (GW) 2.5Y 7/3 pale yellow. Mostly fine to coarse gravel to cobbles (10" max) with little fine to coarse sand, trace silt to 0.6' E Army Depot, North Area

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	3.0		Ø
S-3	5.0		Ø
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, p. 11

Attachments

SIGNATURE: H. S. Hudson

TEST PIT PROFILE RECORD

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

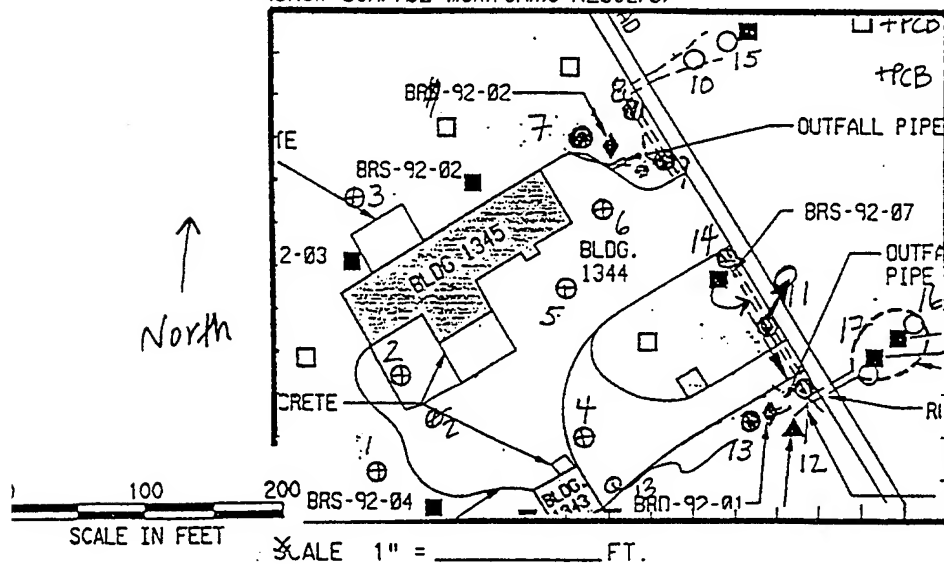
RUST ENVIRONMENT & INFRASTRUCTURE

FILE 0327

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION IN SITE/SWMU 23/Bomb and Shell Relanditioning
 TEST PIT BRP-94-07 DATE 7/26/94 TIME 0950 END 1045
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



CREW MEMBERS:

1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. W. Franklin
5. A. King
- 6.

MONITOR EQUIPMENT:

PI Meter - ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

NOTES:

Sunny, 90's, Wind light blowing from the North

Test pit located on the North side of
 bldg. 1345 ~20' from the corner,
 parallel to a ditch running perpendicular
 to the road approximately 35' to the
 ditch at road and 55' feet to the
 Road.

15H
 7/26/94

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT &
 INFRASTRUCTURE

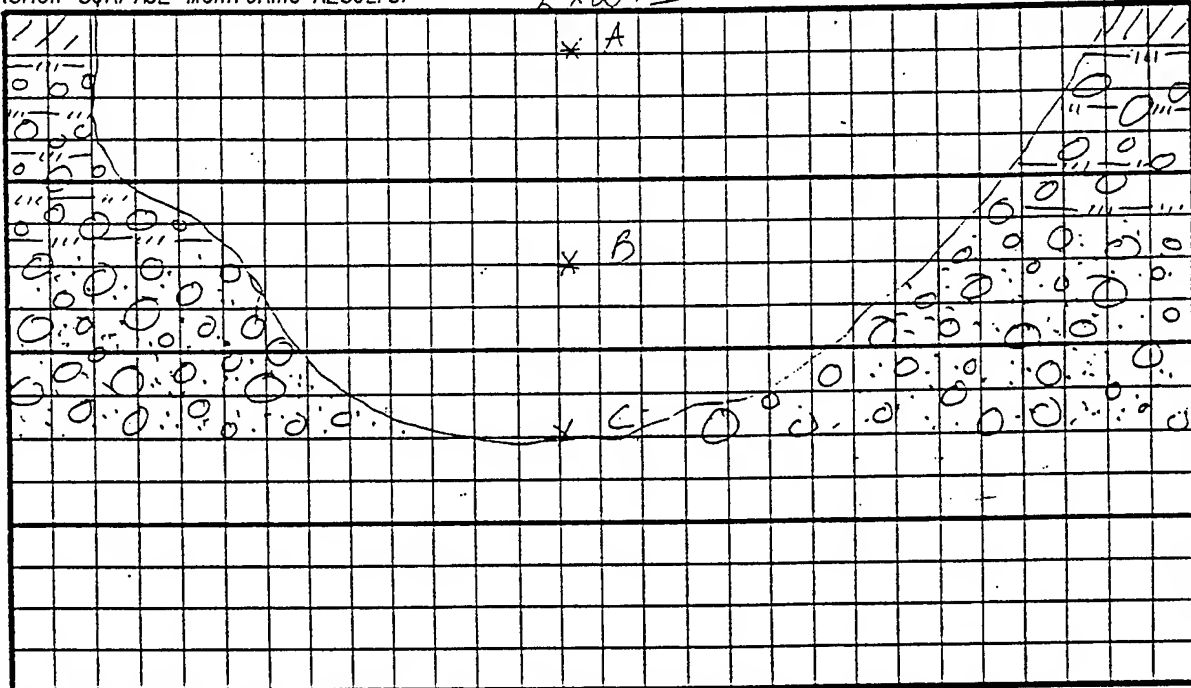
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TEST PIT RECORD

Profile Along Test Pit - East-West Page 2 of 2
 INSTALLATION IN SITE/SWMU 23/Bombardier Shell Reconditioning
 TEST PIT BRP-94-07 DATE 07/26/94 TIME 0950 END 1045
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

12' x 4' x 5'
L x W x D



SCALE 1" = 2 FT.
 DEPTH (FT.)

HST
7/26/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	3.0		Ø.4
S-3	5.0		Ø
S-4			
S-5			
S-6			
S-7			
S-8			

NOTES: BRP-94-07A (0.5') Silty gravel with sandy. 5Y 5/6 light olive brown. Mostly fine to coarse gravel with little to fine silt and fine to trace fine to coarse sand. Dry loose.

* BRP-94-07B (3.0) Well-graded gravel with sand (GW) 2.5Y 6/6 olive yellow. Mostly fine to coarse gravel to cobbles (~10") with little fine to coarse sand, trace silt. Dry, fine to HST 7/26/94 (GW-GM)

* BRP-94-07C (5.0) Well-graded gravel with silt and sand 2.5Y 6/6 olive brownish yellow. Mostly fine to coarse gravel to cobbles (~10"), little fine to coarse sand, trace silt.

REFERENCE: Field Book, 11

Attachments _____
 SIGNATURE: Rust Sarathedon

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

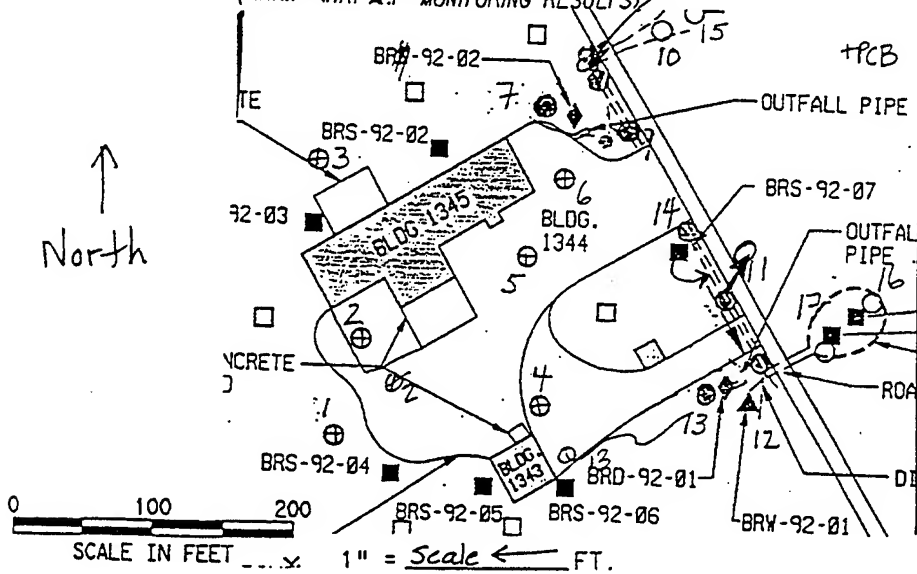
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TEST PIT RECORD

Area View of Test Pit - flat
 INSTALLATION 7N SITE/SWMU 23/Bomb and Shell Reconditioning Page 1 of 2
 TEST PIT BRP-94-08 DATE 7/25/94 TIME 1420 END 1310
 COORDINATES _____ GRID ELEMENT 15

HH
7/26/94

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



CREW MEMBERS:

1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. W. Franklin
5. A. King
- 6.

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☒ N
 Other _____

NOTES:

Test Pit located in drainage along the road parallel to the road

Surface is located inside the drainage where the drainage running W-E along the North side of the building joins the drainage running parallel to the road

Partly cloudy - Sunny 90-100°, Wind blowing from the North

HH
7/25/94

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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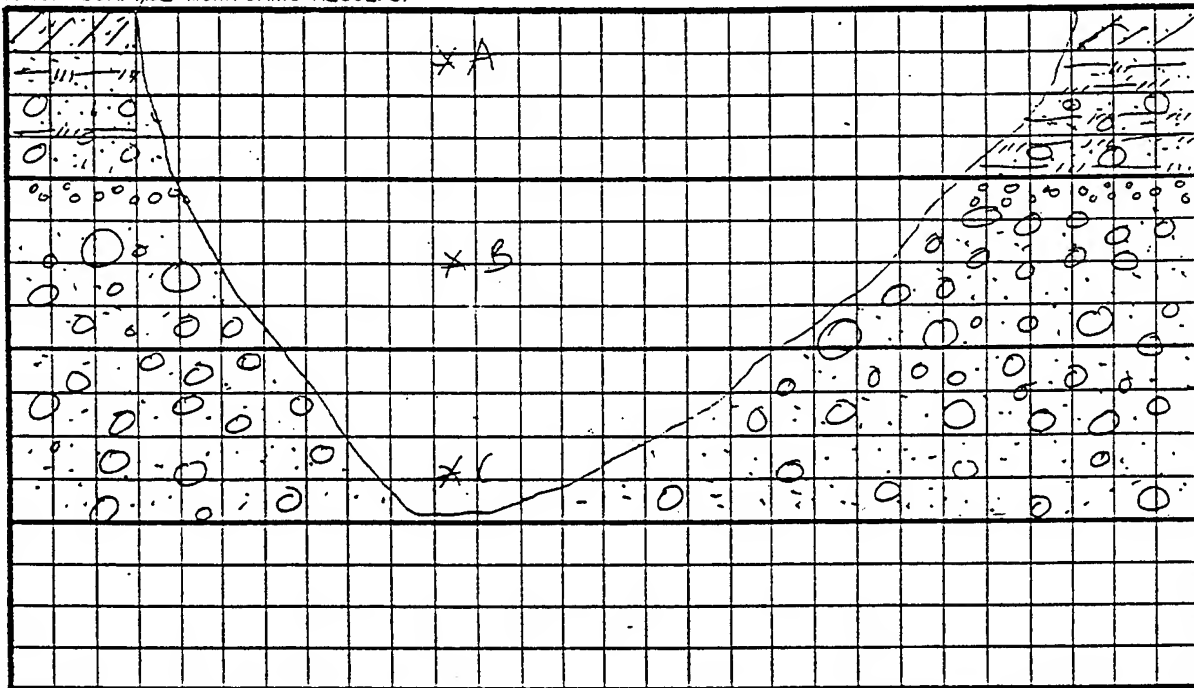
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit- North South Page 2 of 2
 INSTALLATION IN SITE/SWMU 23/Bombard Shell Reconditioning
 TEST PIT BRP-94-08 DATE 07/25/94 TIME 1420 END 1610
 COORDINATES _____ GRID ELEMENT _____

HS# 7/26/94

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

* BRP-94-08A (0.5) Silty Sand with
 Gravel (M.S.M) 2.5Y 6/4 light yellowish
 brown Well graded sand with few
 fine gravel and few to trace silt.
 Dry and loose - at 2-3" found coarse
 gravel to fine cobbles so this sedim.
 may be fill or deposited from the drainage.
 Poorly graded

* BRP-94-08B (3.0) Poorly graded
 Well graded gravel with sand (GA)
 2.5Y 7/3 pale yellow Mostly fine to
 coarse gravel with some fine sand
 trace fine gravel and silt
 (SW HS# 7/27/94)

* BRP-94-08C (5.0) Well-graded sand
 with gravel 2.5Y 7/2 light gray.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

Mostly well graded fine to coarse
 sand with some fine to coarse gravel and trace
 cobbles.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	3.0		Ø
S-3	5.0		Ø
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 11 and 9

Attachments

SIGNATURE: Heister Hobson

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

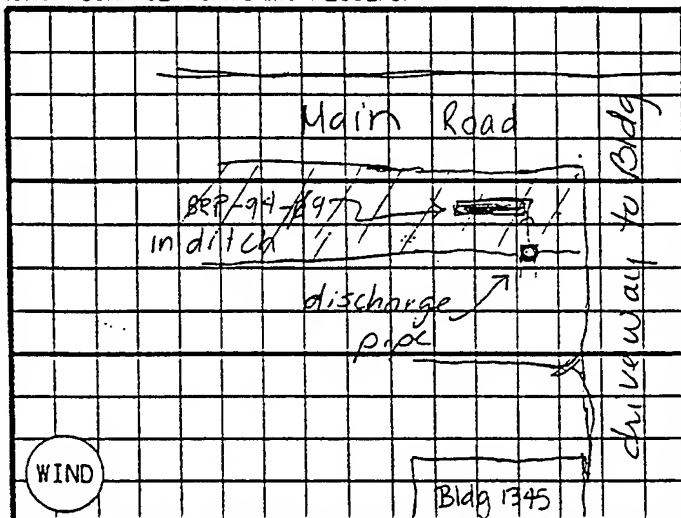
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - flat
 INSTALLATION IN SITE/SWMU 23/Bomb and Shell Reconditioning Page 1 of 2
 TEST PIT BRP-94-09 DATE 7/25/94 TIME 1335 END 1410
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50' FT.

NOTES:

Test pit located within a drainage ditch that runs parallel to the road across from bldg 1345.

Surface running at the drain and along the road is stained orange/brown. Top is covered with coarse gravel. Ditch is ~5' deep.

Summary - Wind blowing from the North. Few clouds.

CREW MEMBERS:

1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. W. Franklin
5. A. King
- 6.

MONITOR EQUIPMENT:

PI Meter- ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

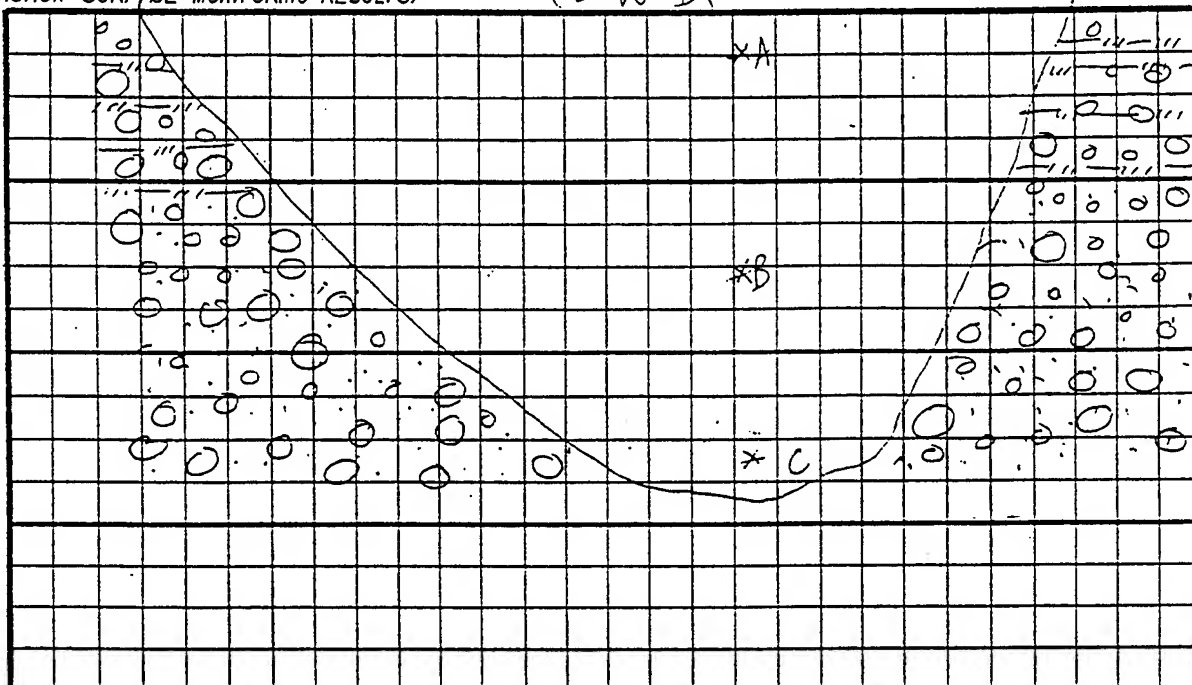
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TEST PIT RECORD

Profile Along Test Pit- North-South Page 2 of 2
 INSTALLATION IN SITE/SWMU 23/Bombard Shell Reconditioning
 TEST PIT BRP-94-09 DATE 07/25/94 TIME 1335 END 1410
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

11' x 5' x 5'
 (L x W x D)



SCALE 1" = 2 FT.
 DEPTH (FT.)

(ML) 7/25/94

NOTES:

* BRP-94-09A (0.5) Gravelly silt with sand, 10YR 6/4 light yellowish brown. Mostly silt with little fine gravel and little to fine to coarse sand. Dry loose.

* BRP-94-09B (3.0) Well-graded gravel with silt and sand. 10YR 5/4 yellowish brown. Mostly fine to coarse gravel to boulders (0.5" to 12"+) with little fine to coarse sand, few to trace silt.

* BRP-94-09C (5.0) Well-graded gravel with sand and silt. 2.5Y 5/6 light olive brown. Mostly fine to coarse gravel and cobbles and boulders (~16") with little fine to coarse sand and few to trace silt.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	3.0		Ø
S-3	5.0		Ø
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 11 and 9

Attachments: HH

SIGNATURE: Robert Hudson

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

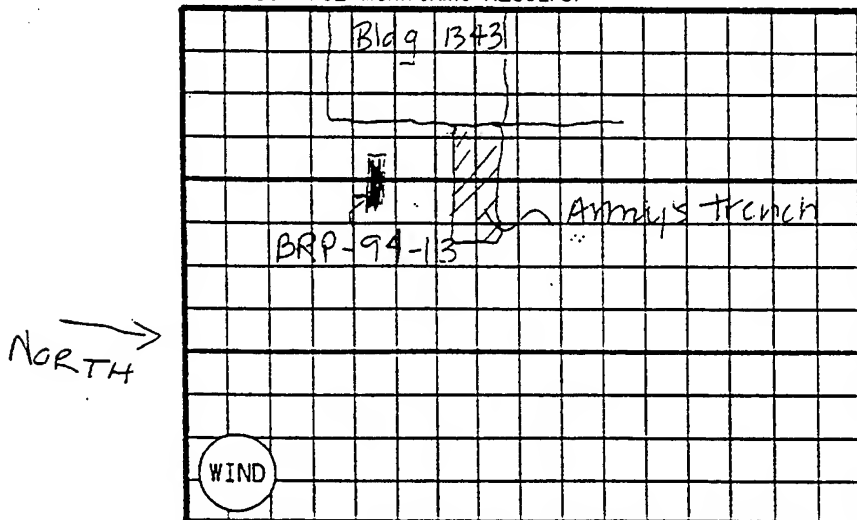
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - flat
 INSTALLATION IN SITE/SWMU 23/Bomb and Shell Relanditioning Page 1 of 2
 TEST PIT BRP-94-13 DATE 7/26/94 TIME 1405 END 1450
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 40' FT.

NOTES:

Located on pavement next to the
southeastern door where the cement is
stained.

Test pit is dug through pavement
oriented East-West.

1.5' fill present below the pavement

Sunny, Partly cloudy, 90's, Wind blowing
from the N-E

1/15/94
7/26/94

CREW MEMBERS:

1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. W. Franklin
5. A. King
6. K. Davis

MONITOR EQUIPMENT:

PI Meter — ☒ N
 Explosive Gas — ☒ N
 Avail. Oxygen — ☒ N
 OVA — ☒ Y ☒ N
 Other —

Photographs, Roll —

Exposure —

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RETRACT INFRASTRUCTURE

FILE COPY

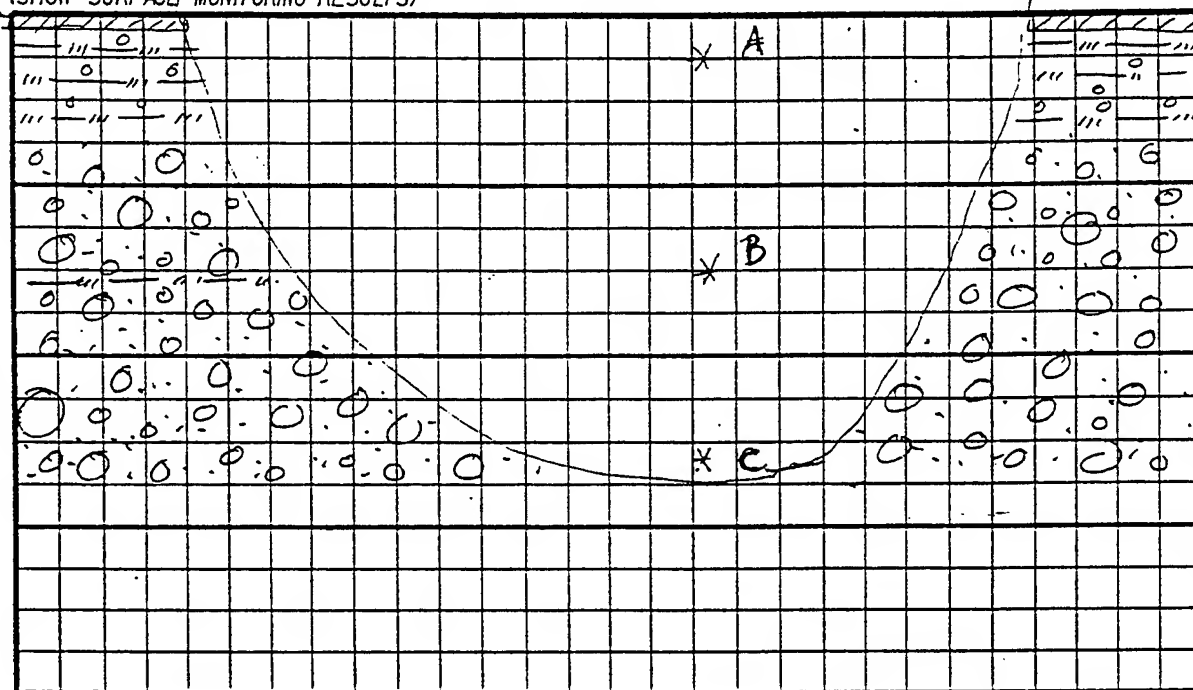
TEST PIT RECORD

Profile Along Test Pit- East-West Page 2 of 2
 INSTALLATION IN SITE/SWMU 23/Bomb and Shell Record Conditioning
 TEST PIT BRP-94-13 DATE 07/26/94 TIME 1405 END 1450
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

10x2x

1/2" = 1'



SCALE 1" = 4 FT.
 DEPTH (FT.)

* NOTES: BRP-94-13A (0.5') Silty gravel with sand (GM) 2.5Y4/4 Olive brown. Mostly fine to coarse gravel (<2"), few fine to coarse sand and few silt (low to medium plasticity, MH) little moisture subrounded to rounded gravel.

* BRP-94-13B (3.0') Well-graded gravel with sand (GW) 2.5Y6/6 Olive yellow. Mostly fine to coarse gravel to cobbles (<12") some fine to coarse sand (well-graded) trace silt, moist some calcium carbonate coating on boulders and gravel.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0.1
S-2	3.0		0.2
S-3	5.0		0.3
S-4			
S-5			
S-6			
S-7			
S-8			

Ht # 7/27/94

REFERENCE: Field Book, Pg. _____

Attachments _____

SIGNATURE: Heather Hadson

1682FR01.DGN

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

* BRP-94-13C (5.0') Well graded gravel with sand (GW) 2.5Y7/3 Pale yellow. Mostly well graded fine to coarse gravel to cobbles (<6") with some medium to coarse sand, trace fine sand.

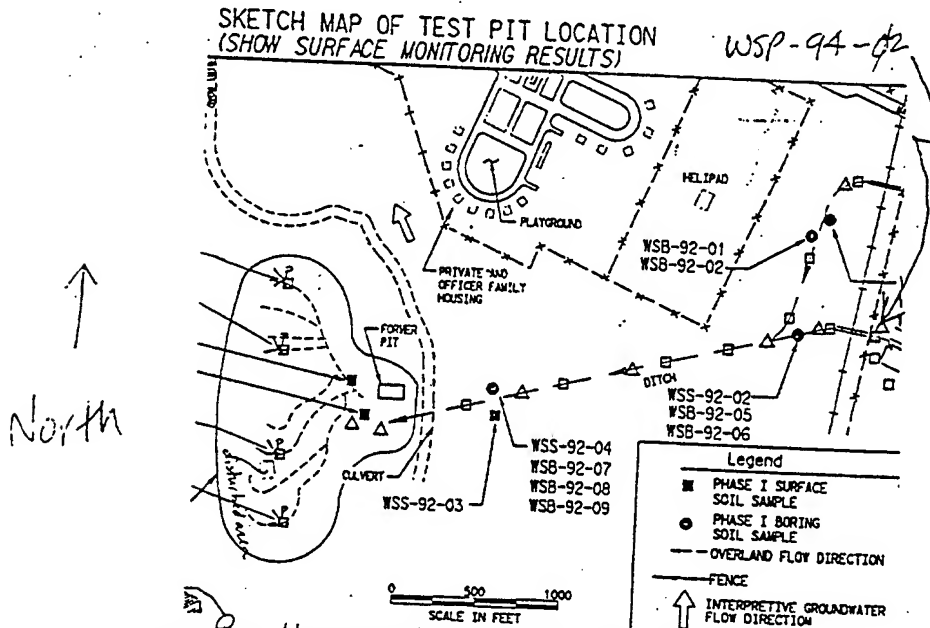
**TEST PIT RECORDS FOR
SWMU 35-WASTEWATER SPREADING AREA**

TEST PIT RECORD

82470.170

Area View of Test Pit - Flat
 INSTALLATION TN TEAD-N Task 0003 PHIL SITE/SWMU Wastewater Spreading Area/35 Page 1 of 2
 TEST PIT WSP-94-02 DATE 7/27/94 TIME 1645 END 1700
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION (SHOW SURFACE MONITORING RESULTS)



CREW MEMBERS:

1. T. Thompson
2. S. Pincock
3. J. Gillespie
4. H. Hodson
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

NOTES: Partly cloudy, 90s, Wind from South

Test pit located in drainage on the east side of the railroad tracks about 100' to the east about 65' east of the barbed wire fence

Surface soil also collected at this location

Trench oriented East-West just underneath a tree

#14

7/27/94

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

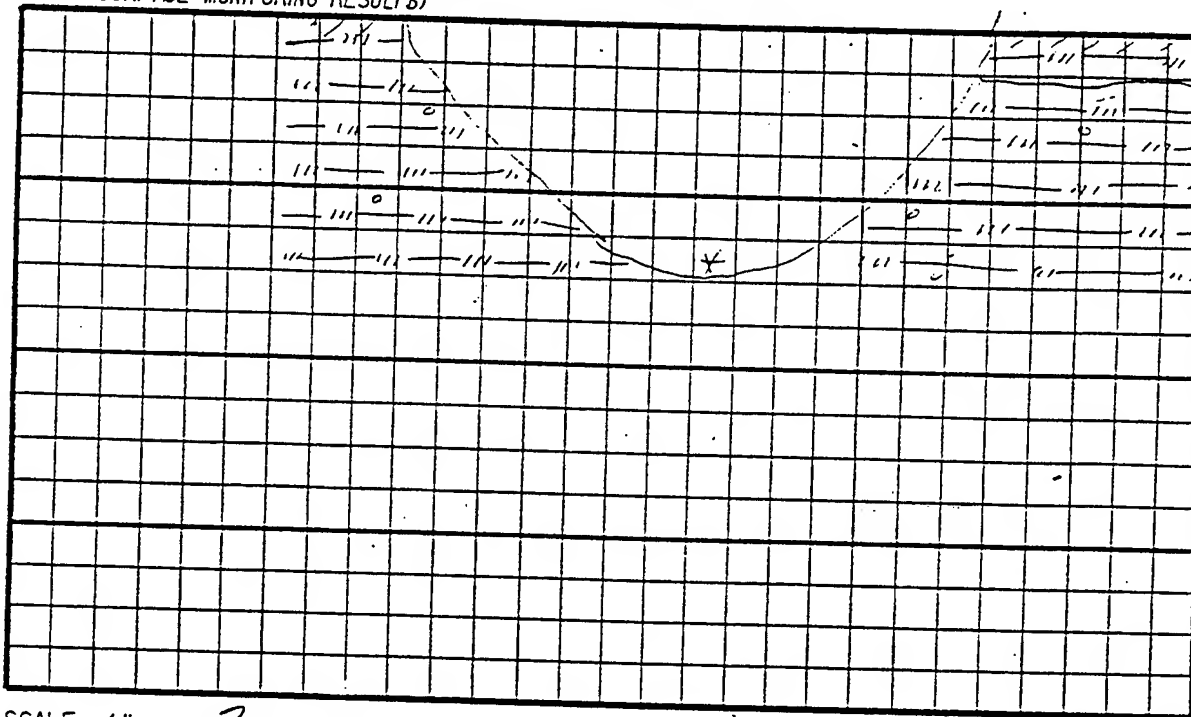
1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD 82470.170

Profile Along Test Pit - East-West Page 2 of 2
 INSTALLATION IN TAD-N Tuskoo3PMT SITE/SWMU Wastewater Spreading Area 125
 TEST PIT WSP-94-02 DATE 7/27/94 TIME 1645 END 1700
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES: WSP-94-02 (3.0) Gravelly
silt (ML) - 5454 light olive brown
Mostly silt with some well graded
fine to coarse gravel, trace sand,
clay, mica

Roots Present in Sample

SAMPLES OBTAINED:

No.	Depth (ft.)	Unit. Ser. No.	HD. SP. VOA PPM
S-1	3.0		2
S-2			
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. _____

Attachments _____
 SIGNATURE: H. H. H. H.

1682FR01.0GN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

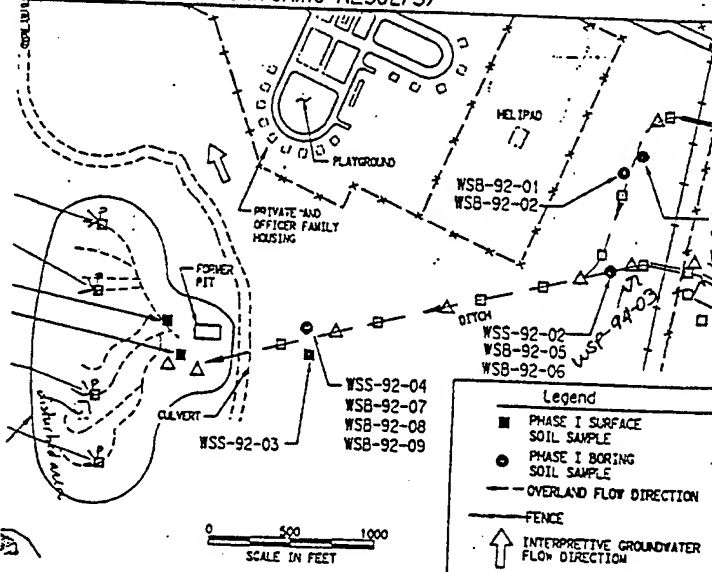
FILE COPY

TEST PIT RECORD

82470.170

Area View of Test Pit - Flat
 INSTALLATION TN TEAD-N Task 0003 PHT SITE/SWMU Wastewater Spreading Area/35 Page 1 of 2
 TEST PIT WSP-94-03 DATE 7/27/94 TIME 1555 END 1610
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



CREW MEMBERS:

1. T. Thompson
2. S. Pincock
3. J. Gillespie
4. H. Hodson
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

Photographs, Roll _____

Exposure _____

NOTES:

Cloudy 90's, slight wind blowing to the North.

Wood debris found on surface. Test pit oriented East-West, 5 feet from end of cement drainage about 75' from Road.

18 ft
 7/27/94

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

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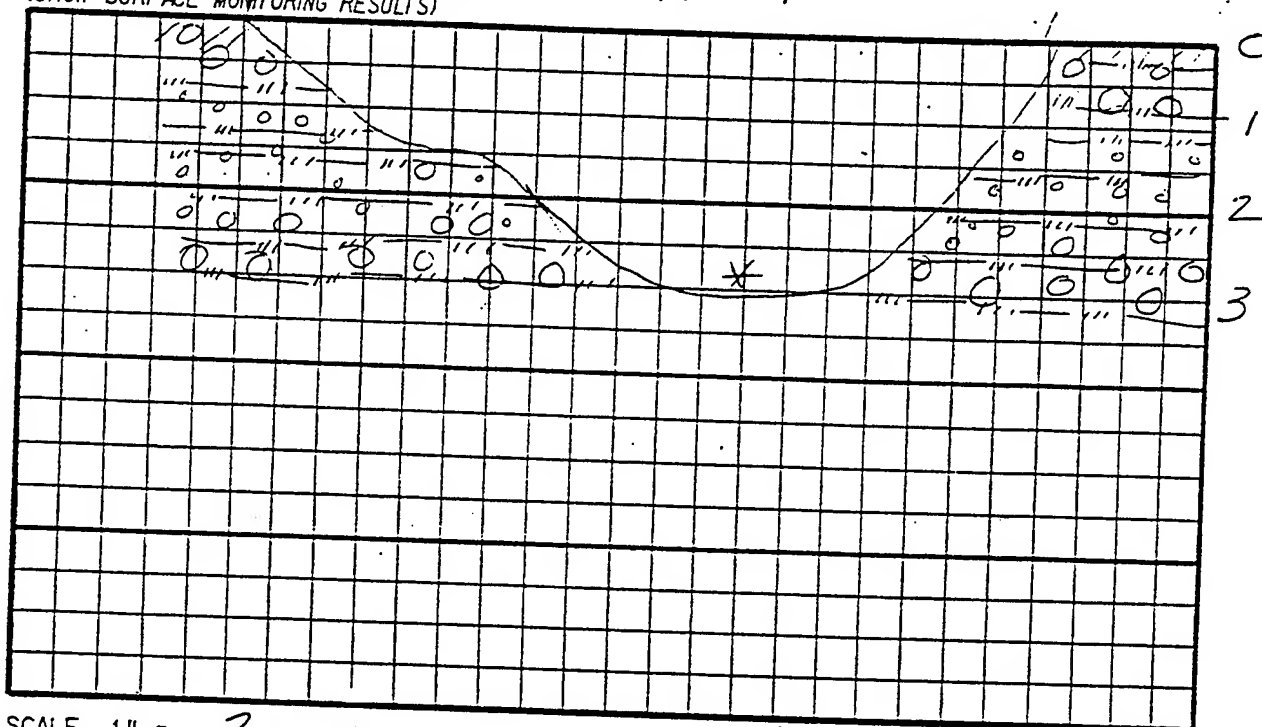
TEST PIT RECORD 82470.170

Profile Along Test Pit -
 INSTALLATION IN TEAD-N Tuskoo3 Pit II
 TEST PIT WSP-94-03
 COORDINATES _____

Page 2 of 2
 SITE/SWMU Wastewater Spreading Area/25
 DATE 7/27/94 TIME 1555 END 1610
 GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1/2" = 1'



SCALE 1" = 2 FT.
 DEPTH: (FT.)

NOTES: WSP-94-03 (3.0) Silty
gravel with sand 2.5y676 give yellow.
Mostly well-graded gravel fine to
coarse, little well-graded sand
fine to coarse, few to trace silty
dry

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	3.0		①
S-2			
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. _____

Attachments _____
 SIGNATURE: [Signature]

1682FR01.DGN

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

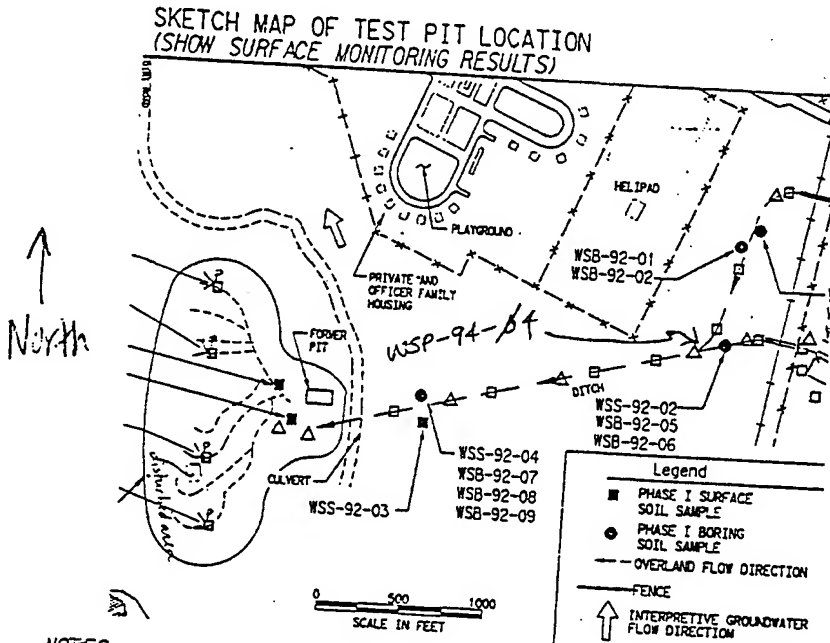
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

82470.170

Area View of Test Pit - flat
 INSTALLATION TN TEAD-N Task 0003 PHT SITE/SWMU Wastewater Spreading Area/35 Page 1 of 2
 TEST PIT WSP-94-01 DATE 7/27/94 TIME 1330 END 1530
 COORDINATES _____ GRID ELEMENT _____



CREW MEMBERS:

1. T. Thompson
2. S. Pincock
3. J. Gillespie
4. H. Hodson
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y
 Other _____

Photographs, Roll _____

Exposure _____

NOTES:

Partly cloudy, 90s, light breeze from the North

Pit oriented NE-SW (More East-West) in the bottom of drainage 2' below aners surface

Hit caliche bed @ 3'

H/2 H
 7/27/94

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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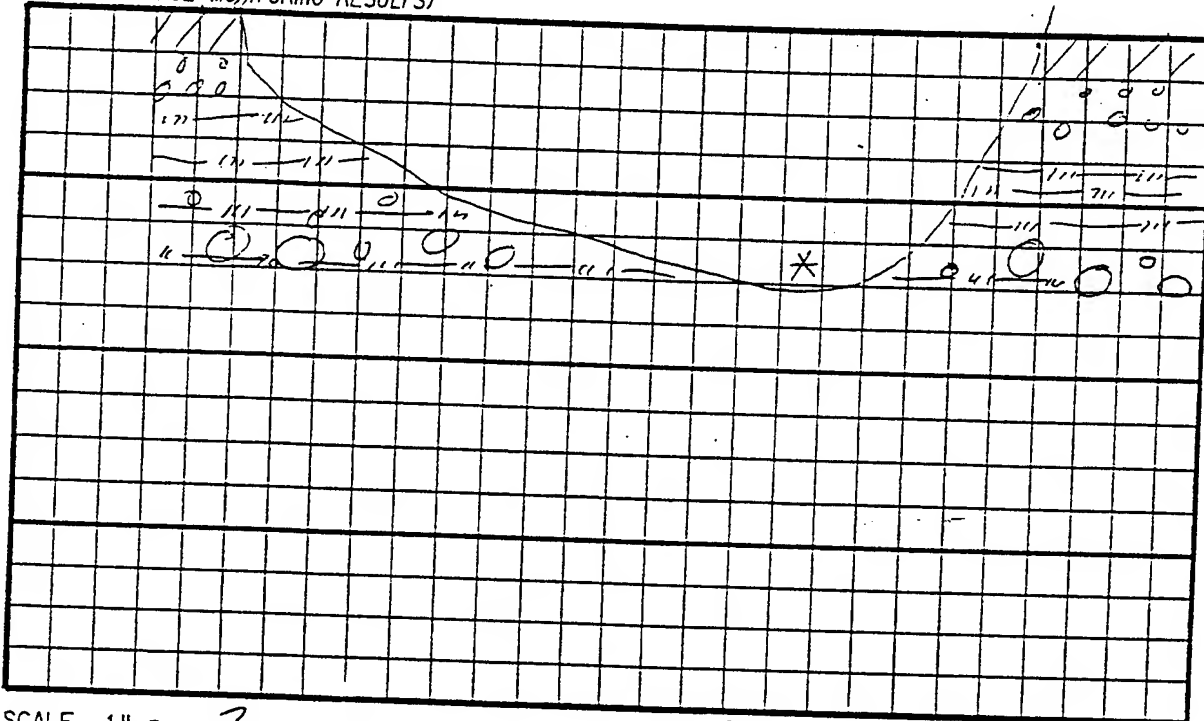
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD 82470.170

Profile Along Test Pit - East-West
 INSTALLATION IN LEAD-N TUSK 003 PHTL SITE/SWMU Wastewater Spreading Area 135
 TEST PIT WSP-94-04 DATE 7/27/94 TIME 1530 END 1550
 COORDINATES GRID ELEMENT
 1/2" = 1'

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH : (FT.)

NOTES: WSP-94-04 (3.0) Gravelly
 silt (ML) 2.5Y 8/3 Pale yellow. Mostly
 silt, some boulders (avg 10"),
 few to trace med to coarse sand
 to fine gravels. Dry,

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	3.0		0
S-2			
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. _____

Attachments _____

SIGNATURE: *H. Hodson*

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

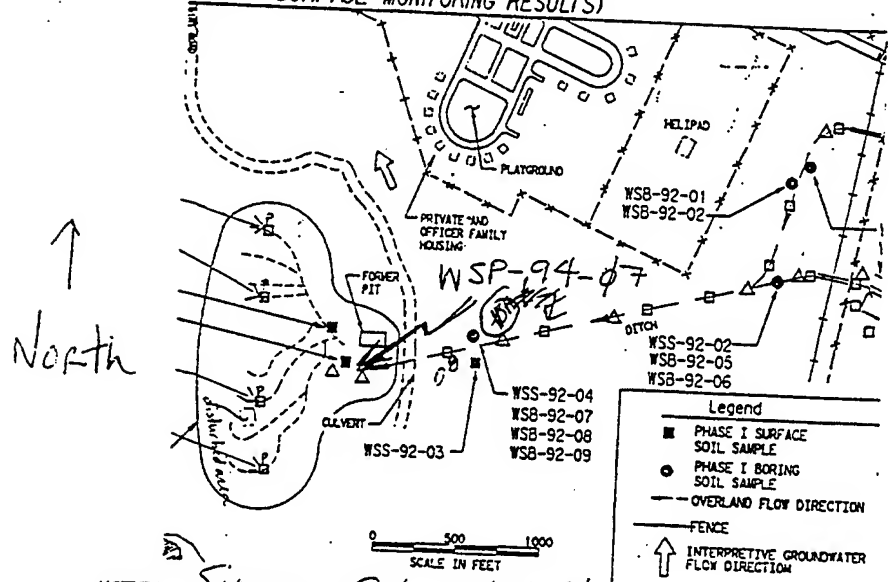
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TEST PIT RECORD

82470.170

Area View of Test Pit - Flat
 INSTALLATION TN TEAD-N Task 0003 PHII Page 1 of 2
 TEST PIT WSP-94-07 DATE 7/27/94 TIME 1455 END 1540
 COORDINATES HSH GRID ELEMENT 7127/94

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



- CREW MEMBERS:
1. T. Thompson
 2. S. Pincock
 3. J. Gillespie
 4. H. Hodson
 5. W. Franklin
 6. A. King

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	<input checked="" type="checkbox"/>	N
Other	<input checked="" type="checkbox"/>	Y

NOTES: Sunny, 90-100°, No wind.

Test pit excavated at the bottom of the drainage. Oriented East-West
Metal debris found in pit @ 0.5' - 1.0' below surface

Photographs, Roll _____
 Exposure _____

HSH
7/27/94

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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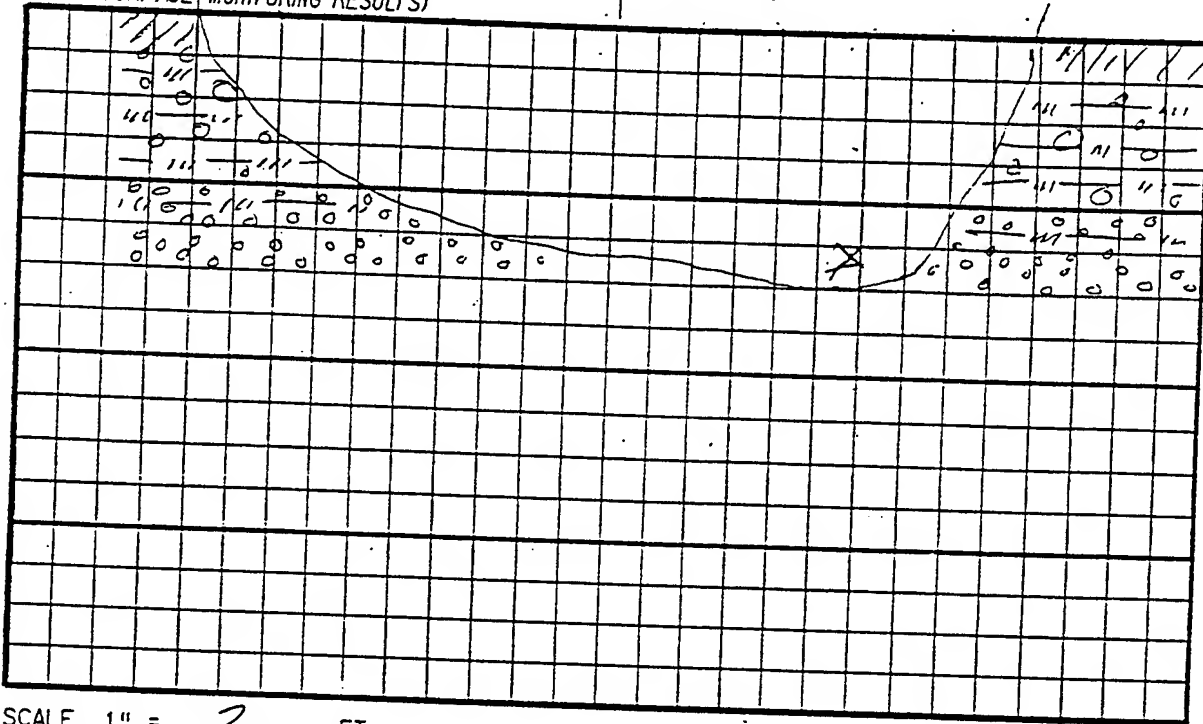
RUST ENVIRONMENT & INFRASTRUCTURE

123 FILE COPY

TEST PIT RECORD 82470.170

Profile Along Test Pit -
 INSTALLATION IN LEAD-N Tusk 0003PIT
 TEST PIT WSP-94-077 DATE 7/27/94 TIME 1755 SITE/SWMU Wastewater Spreading Area/25
 COORDINATES 71271441 GRID ELEMENT 1/2" = 1' Page 2 of 2

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES: WSP-94-07 (3.0) Silty
 gravel with (6M) 10YR 7/2 Light
 (HSH 7/27/94)
 gravel. Mostly fine gravel (0.75"-1")
 (poorly sorted, some silt. Dry
 loose, cemented = caliche
 HSH 7/27/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	H. SP. VOA PPM
S-1	3.0		Ø
S-2			
S-3			
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. _____

Attachments _____
 SIGNATURE: HSH

1682FR01.DGN

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

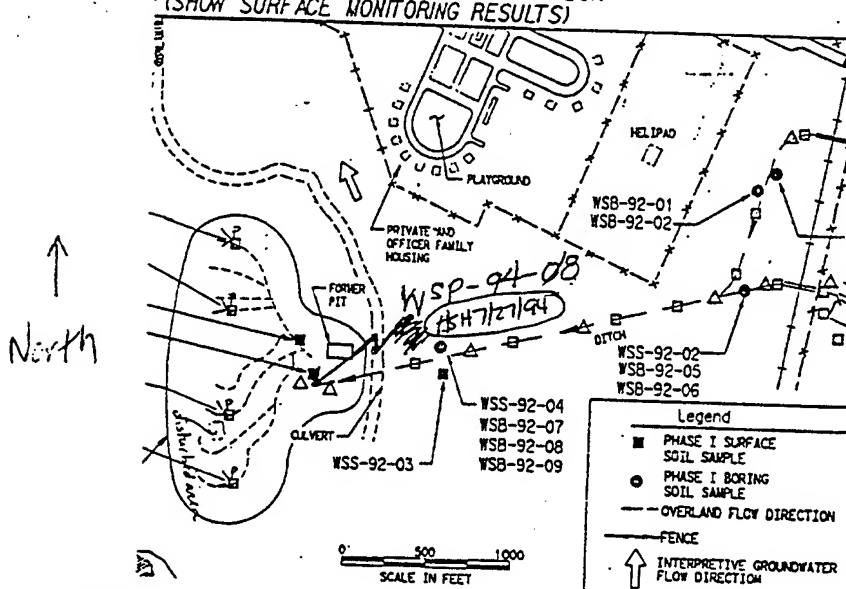
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TEST PIT RECORD

Area View of Test Pit - Flat
 INSTALLATION TN TEAD-N Task 0003 PHT SITE/SWMU Wastewater Spreading Area/35 Page 1 of 2
 TEST PIT WSP-94-08 DATE 7/27/94 TIME 120 END 1435
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



CREW MEMBERS:

1. T. Thompson
2. S. Pincock
3. J. Gillespie
4. H. Hodson
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y N
 Other _____

NOTES:

Test pit located at the end of the
 gully @ the bottom.
 Oriented East-West.

HKH
 7/27/94

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

125 **FILE COPY**

TEST PIT RECORD 82470.170

Profile Along Test Pit-

INSTALLATION IN TEAD-N TASK 0003 PHT

TEST PIT WSP-94-08

COORDINATES

DATE 7/27/94

SITE/SWMU Wastewater Spreading Area/35

TIME 1420

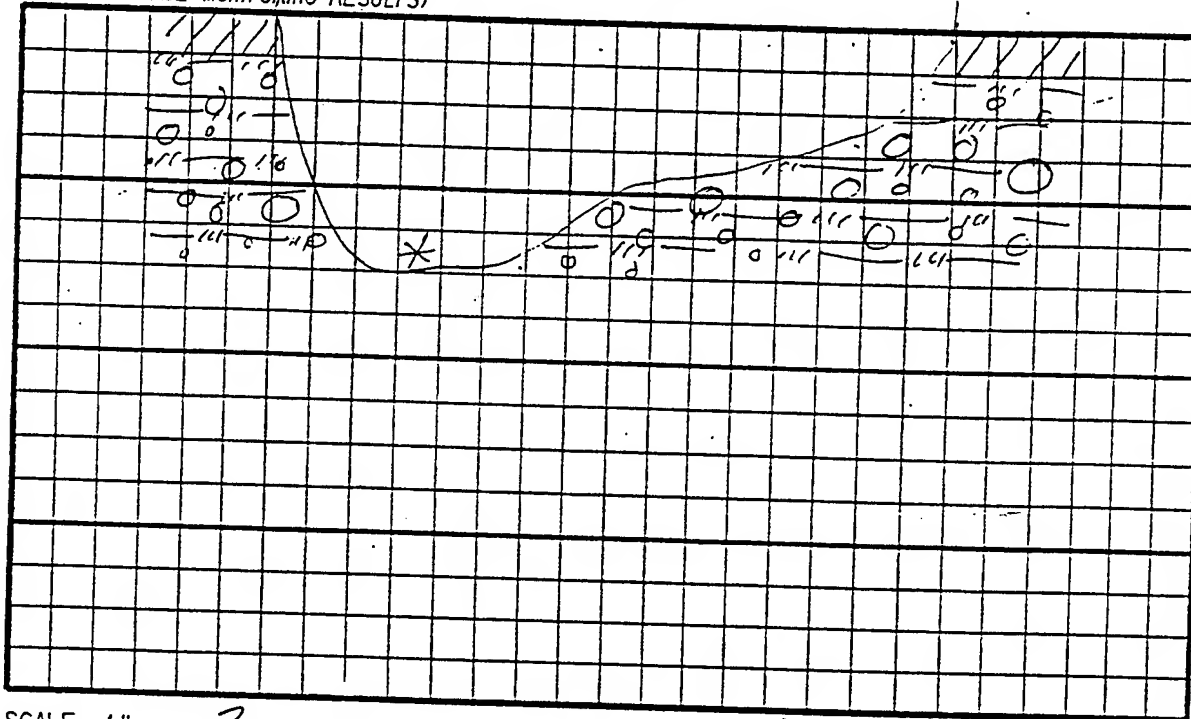
Page 2 of 2

END 1435

GRID ELEMENT

SKETCH OF TEST PIT, CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)

1/2" = 1'



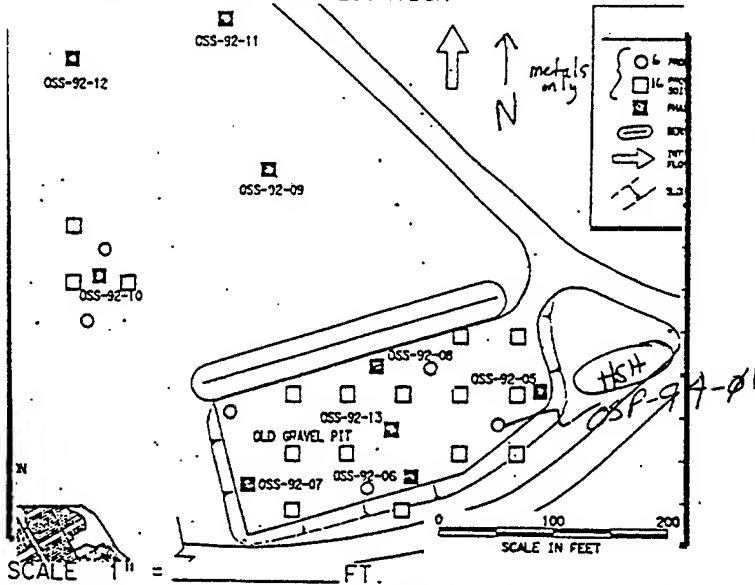
**TEST PIT RECORDS FOR
SWMU 36-OLD BURN STAGING AREA**

red to map
n/a.

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
INSTALLATION TN SITE/SWMU 36 Old Bull Staging Area
TEST PIT OSP-94-01 DATE 7/21/94 TIME 1345 END 1415
COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION



NOTES: Sunny 95-100°F Wind blowing from
the North. Metal and wood debris scattered
across the surface.

CREW MEMBERS:

1. H. Hodson
2. S. Pirrock
3. T. Thompson
4. J. Gillette
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
Explosive Gas ☒ N
Avail. Oxygen ☒ N
OVA ☒ Y ☒ N
Other ☐ _____

Photographs, Roll

Exposure

TEST PIT PLAN RECORD
TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT &
INFRASTRUCTURE

129 **FILE COPY**

TEST PIT RECORD

Profile Along Test Pit - East-West

Page 2 of 2

INSTALLATION TN

SITE/SWMU 36 Old Burn Staging Area

TEST PIT OSP-94-01

DATE 01/22/94

TIME 1345

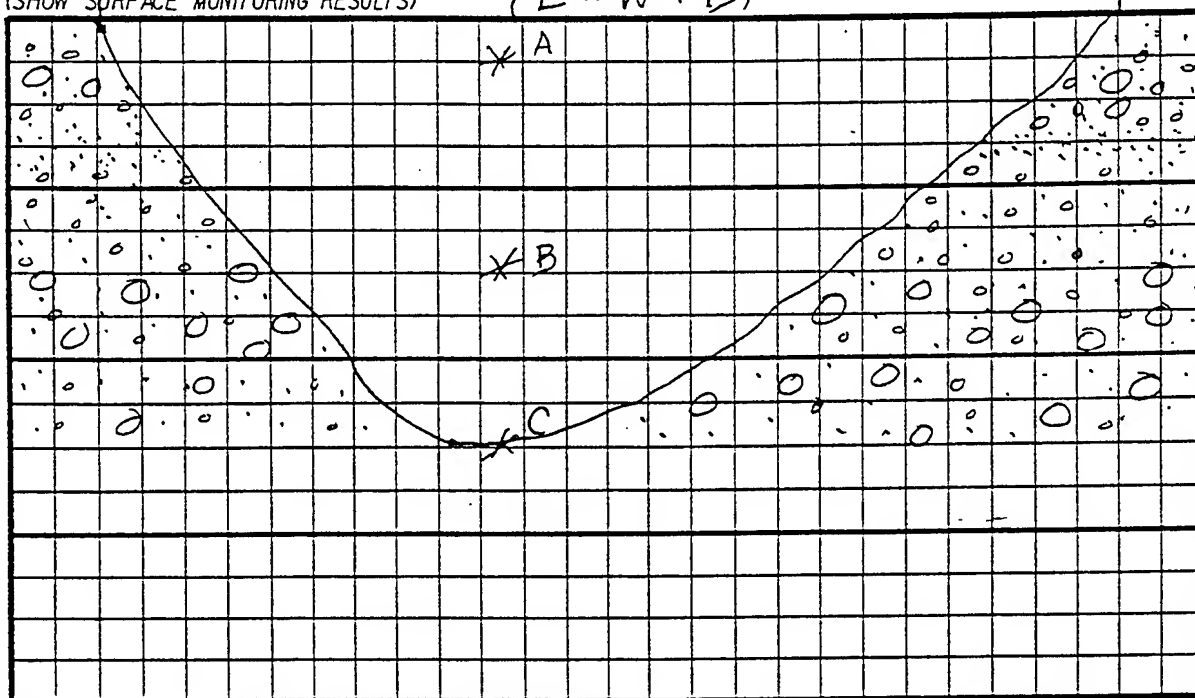
END 1415

COORDINATES _____

GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)

12' x 6' x 5'
(L x W x D)



SCALE 1" = 2 FT.
DEPTH (FT.)

NOTES:

OSP-94-01A (0.5) Well-graded gravel with sand (GW) 2.5Y7/3 Pale yellow. Mostly well-graded gravel from fine to coarse grained and some well-graded sand (fine to coarse) trace silt (dry, loose)

OSP-94-01B (3.0) Well-graded sand with gravel (SW) 10YR 7/2 light gray Mostly medium grained sand with few fine and coarse grained sand and also few fine to coarse gravel Dry loose

OSP-94-01C (5.0) Well-graded sand with gravel (SW) 10YR 6/2 light brownish gray. Mostly fine to coarse sand some fine to coarse gravel and few cobbles. Moist, loose (could be a GW).

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	<u>0.5</u>		<u>0</u>
S-2	<u>3.0</u>		<u>0</u>
S-3	<u>5.0</u>		<u>0</u>
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 11 and 9

Attachments HH

SIGNATURE: Therese Hudson

REV. 5/94

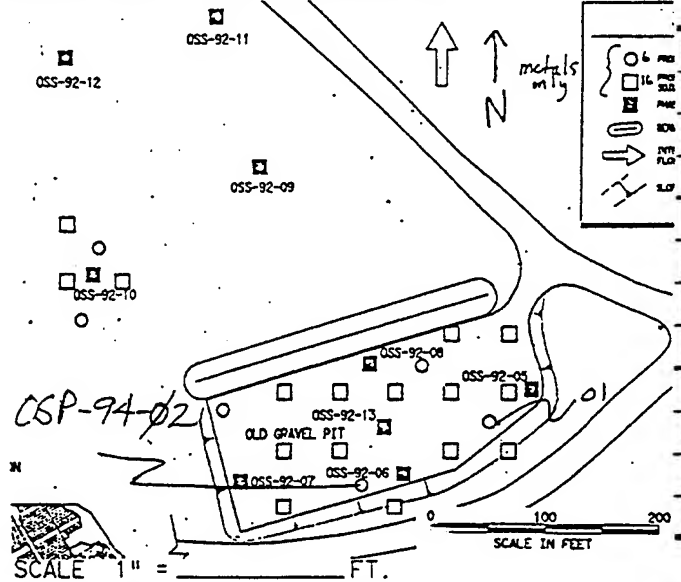
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit - Flat Page 1 of 2
 INSTALLATION IN SITE/SWMU 36 Old Burn Stagnant Area
 TEST PIT CSP-94-02 DATE 7/22/94 TIME 1420 END 1450
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION



NOTES: Sunny with clouds present 95°F
Wind from the North. Metal debris scattered
on the surface.

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. J. Gillespie
5. A. King
6. W. Franklin

MONITOR EQUIPMENT:

PI Meter- ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

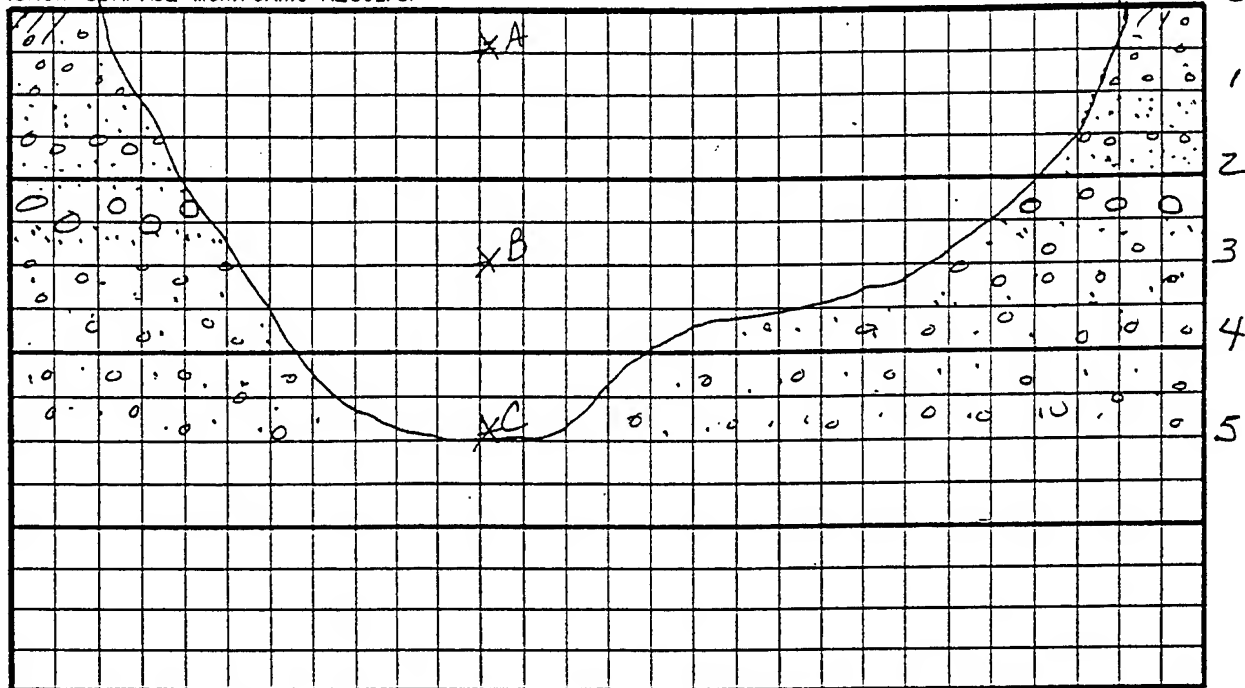
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FILE COPY

TEST PIT RECORD

Profile Along Test Pit- East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 36 Old Burn Staging Area
 TEST PIT OSP-94-02 DATE 07/22/94 TIME 1420 END 1450
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

OSP-94-02A (0.5) Well-graded gravel
w/ sand (GW) 10YR 7/2 light gray. Mostly
fine to coarse gravel, some well-graded
sand, trace silt. Dry, loose

OSP-94-02B (3.0) Well-graded gravel
with sand (GW) 10YR 7/2 light gray
Mostly fine to coarse gravel, some
fine to medium sand, few coarse
sand, few cobbles. Dry loose

OSP-94-02C (5.0) Well-graded
gravel with sand (GW) 10YR 6/2
light brownish gray. Mostly fine to
coarse gravel, some fine to medium
sand, trace coarse sand, and cobbles. Moist Loose

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3.0		0
S-3	5.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book PS. 11 and 9

Attachments _____

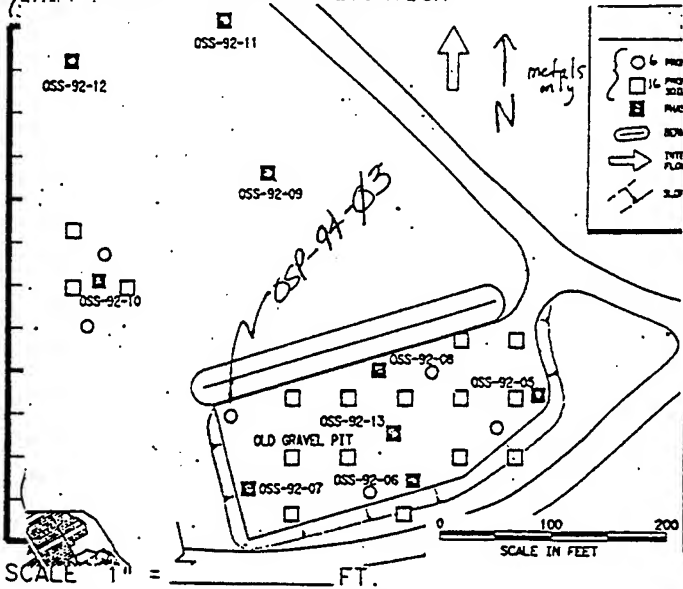
SIGNATURE: Holistic Hobson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 36 Old Burn Staging Area
 TEST PIT OSP-94-03 DATE 7/22/94 TIME 1500 END 1525
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION



NOTES: Sunny 90-100° Scattered clouds
Wind blowing to the North

Metal debris scattered across surface

CREW MEMBERS:

1. J. Gillespie
2. T. Thompson
3. S. Pincock
4. H. Hodson
5. A. King
6. W. Franklin

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other —

Photographs, Roll —

Exposure —

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

CLASSIFIED

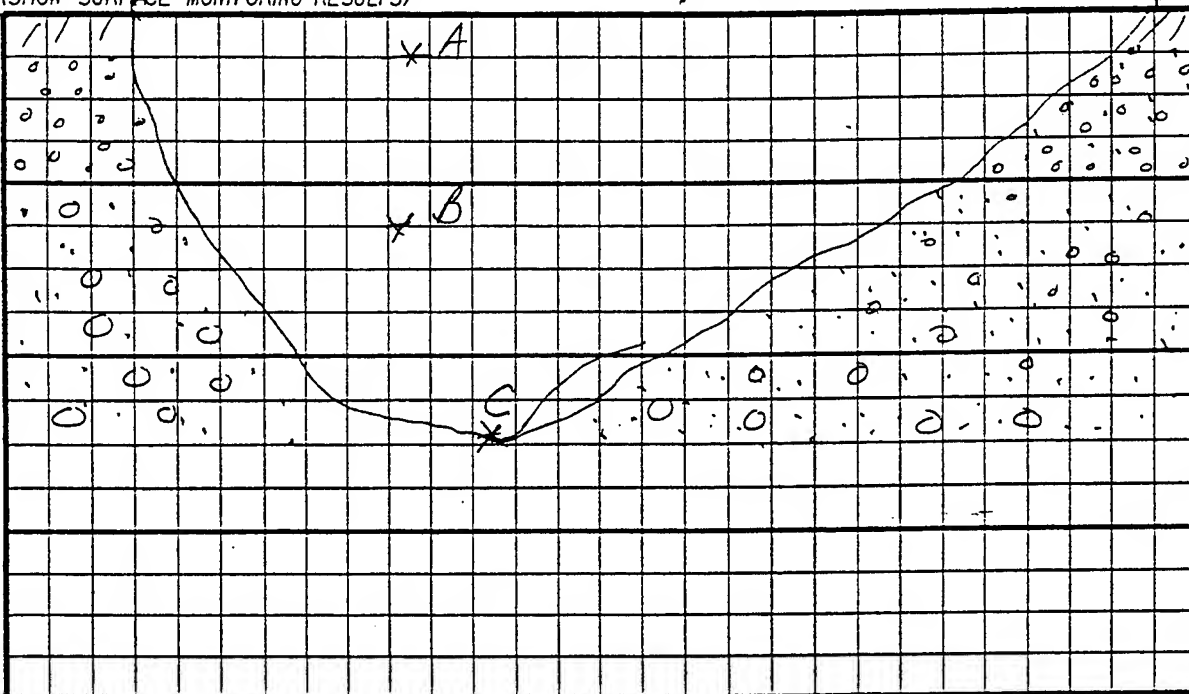
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TEST PIT RECORD

Profile Along Test Pit - East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 36 Old Burn Staging Area
 TEST PIT OSP-94-03 DATE 7/22/94 TIME 1500 END 1525
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

$\frac{1}{2}'' = 1'$ 12' x 7' x 5'
L x W x D



SCALE $\frac{1}{2}'' = 2$ FT.
 DEPTH (FT.)

HEH
7/22/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3.0		0
S-3	5.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

NOTES:

* OSP-94-03A (0.5) Well-graded gravel with silt and sand 10YR 6/2 light brownish gray. Mostly fine gravel, few fine to medium sand, coarse gravel, trace coarse sand, few to traces silt dry loose.

* OSP-94-03B (3.0) Well-graded gravel with sand (GW) 2.5Y 7/2 light gray. Mostly fine to coarse gravel, some fine to medium sand. Trace coarse gravel and cobbles. Moist, Loose

* OSP-94-03C (5.0) Well-graded gravel with sand (GW) 2.5Y 7/3 Pale yellow. Mostly fine to coarse well graded gravel with some fine to medium sand. Few cobbles (~10%).

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REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

Trace coarse sand. Moist Loose.

REFERENCE: Field Book, Pg. 11 and 9

Attachments

SIGNATURE: Heisterhodson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

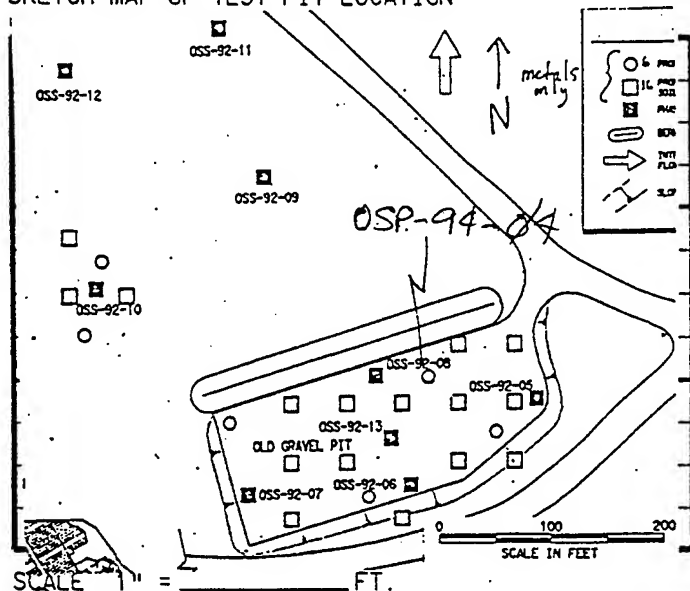
ENVIRONMENT & INFRASTRUCTURE

FILE

TEST PIT RECORD

Area View of Test Pit- OSP-94-04 Flat Page 1 of 2
 INSTALLATION IN SITE/SWMU 36 old Burn Staging Area
 TEST PIT OSP-94-04 DATE 7/22/94 TIME 1535 END 1600
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION



NOTES: Partly cloudy, thundering and
lightening to the south, 80-90.

Rained immediately after last sample
collected

CREW MEMBERS:

1. J Gillespie
2. S. Pincock
3. H. Hodson
4. T. Thompson
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit-E-W

Page 2 of 2

INSTALLATION TN

SITE/SWMU 36 Old Burn Strapping Area

TEST PIT OSP-94-04

DATE 7/22/94

TIME 1535

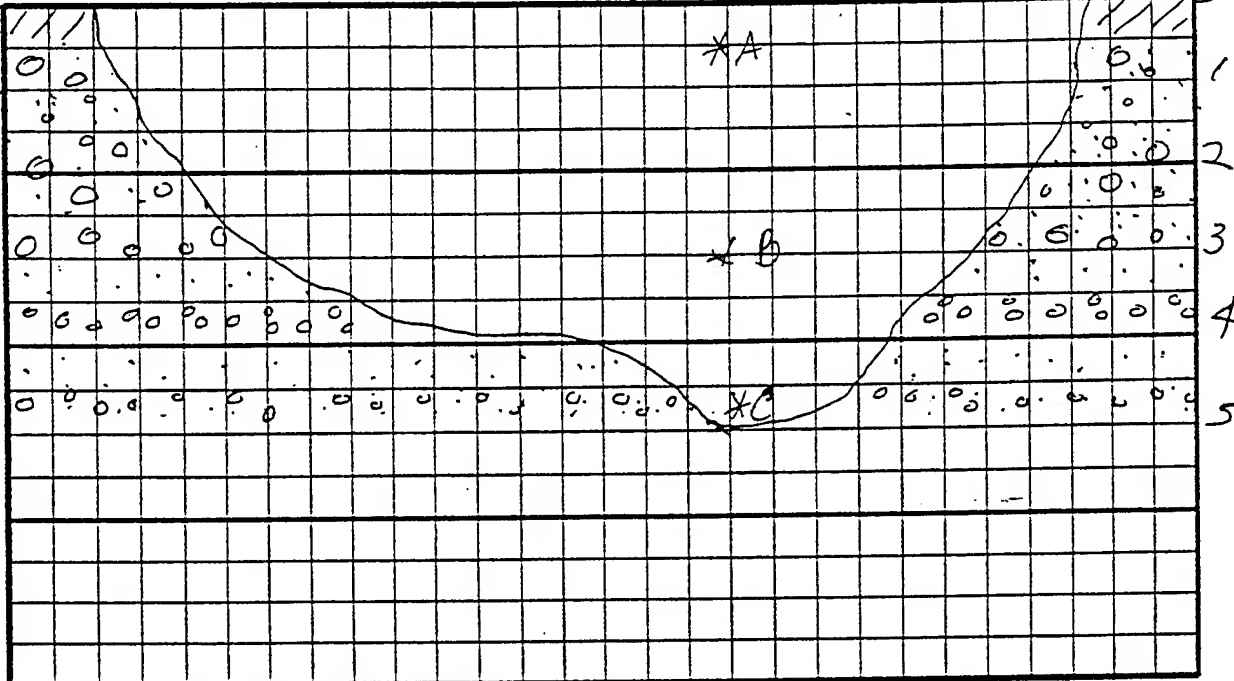
END 1600

COORDINATES _____

GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)

12' x 7' x 5'



SCALE 1" = 2 FT.
DEPTH (FT.)

NOTES:

- * OSP-94-04A (0.5) Well-graded gravel with sand (G-W) 2.5V6/2 light brownish gray. Mostly fine to coarse gravel, some fine to medium sand, trace coarse sand. Dry loose
- * OSP-94-04B (3.0) Poorly graded gravel with sand (G-P) 10YR 8/2 white. Mostly coarse gravel, some fine to medium sand, trace fine gravel and coarse sand, loose dry
- * OSP-94-04C (5.0) Well-graded gravel with sand (G-W) 2.5Y 7/3 Pale yellow. Mostly fine to coarse gravel (~2") some fine to medium sand trace coarse sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		Ø
S-2	3.0		Ø
S-3	5.0		Ø
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 11 and 9

Attachments _____

SIGNATURE: Quentin S. Smith

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

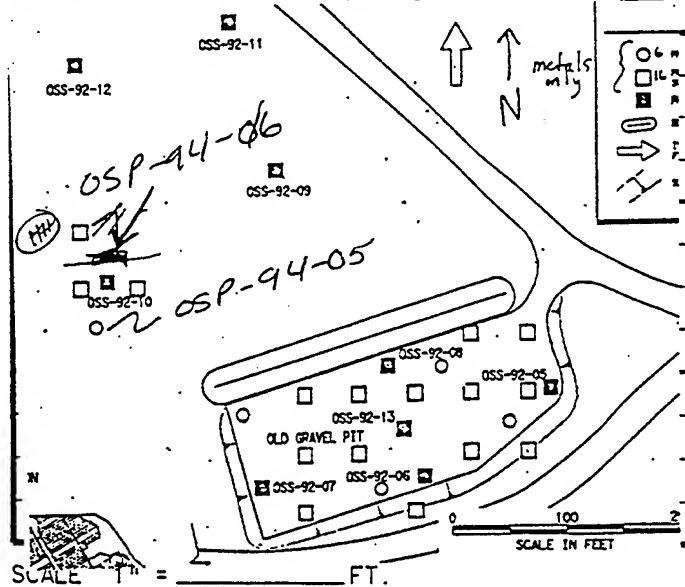
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 36 Old Burn Staging Area
 TEST PIT OSP-94-05 DATE 07-23-94 TIME 0700 END #745
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION



CREW MEMBERS:

1. H. Hudson
2. S. Pincock
3. T. Thompson
4. A. King
5. W. Franklin
- 6.

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

NOTES: Sunny, some clouds 80's, wind
lightly blowing from the SW.

Test Pit located on a mound of disturbed
soil.

Metal and wood debris scattered across
the surface. Very little vegetation growing
here.

Test pit oriented E-W perpendicular to
the long direction of the disturbed
section

HS
7/23/94

Photographs, Roll _____
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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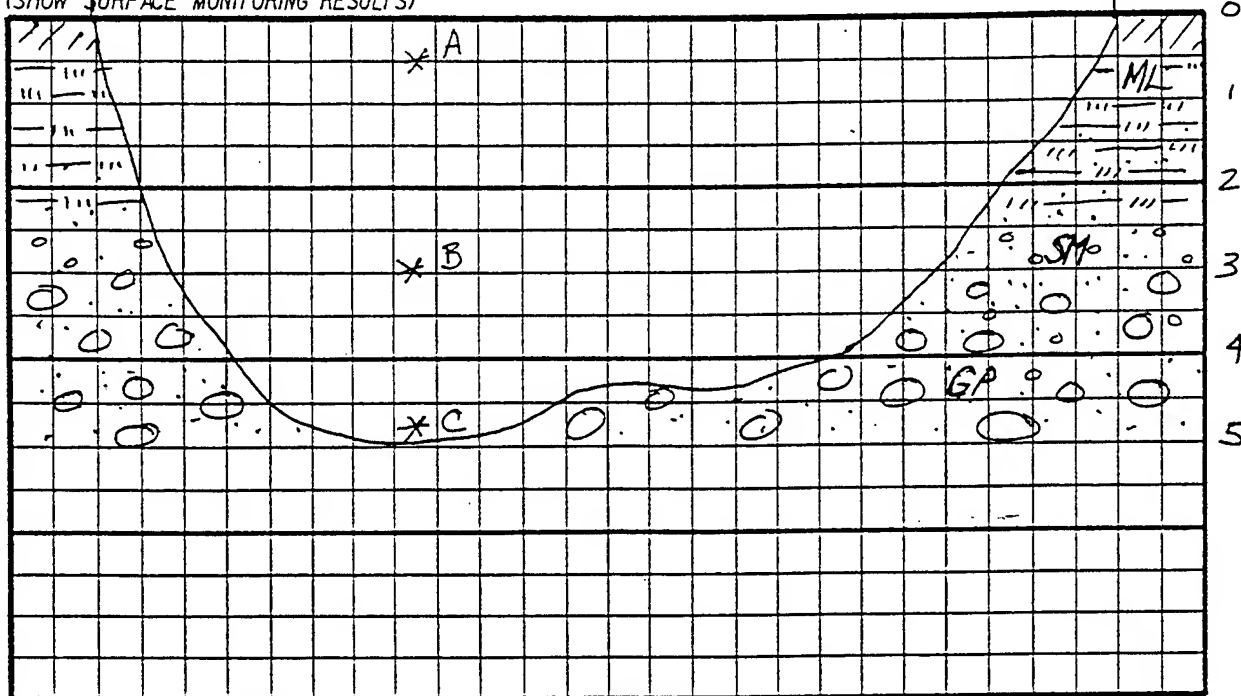
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit - East-West Page 2 of 2
 INSTALLATION TN SITE/SWMU 36 Old Burn Staging Area
 TEST PIT OSP-94-05 DATE 7/23/94 TIME 0710 END 0745
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

12' x 3' x 5'



SCALE 1" = 2 FT
 DEPTH (FT.) 7/23/94

- * NOTES: OSP-94-05A (0.5') Sandy Silt
(ML) 2.5Y5/6 light olive brown. Mostly
silt, some fine to coarse sand, trace
coarse to fine to coarse gravel. Dry,
loose
 * OSP-94-05B (3.0') Silty sand with
gravel (SM) 2.5Y6/6 Olive yellow
Mostly fine to coarse grained sand
little silt, little cobbles (5-12")
Slightly moist Poorly graded gravel with sand (GP)
 * OSP-94-05C (5.0') Silty gravel
with sand (GM) 2.5Y5/3 light
olive brown. Mostly cobbles, some
fine to medium sand, trace coarse
sand, and silt, trace fine gravel

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3.0		0
S-3	5.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 11 and 9
7/23/94
 Attachments _____

SIGNATURE: Therese Hodson

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REV. 5/94

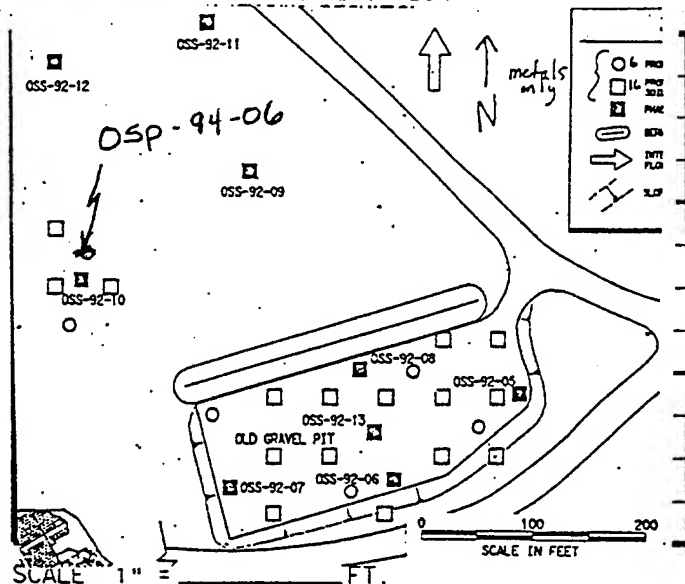
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit - flat Page 1 of 2
 INSTALLATION TN SITE/SWMU 36/Old Barn Staging Area
 TEST PIT OSP-94-06 DATE 07/23/94 TIME 0755 END 0825
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION



CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. J. Gillispie
5. W. Franklin
6. A. King

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

NOTES: Sunny 80s light to no winds

Test pit oriented E-W located on top of mound of disturbed soil.

Metal and wood debris scattered on the surface

Burned horizon present at about 1/2' below the surface with metal debris scattered throughout. Burned horizon more evident at west end of trench

HSH
7/23/94

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- E-W

Page 2 of 2

INSTALLATION TN

SITE/SWMU

Page 2 of 2
36 Old Burn Staging Area

TEST PIT OSP-94-06

DATE 07/23/94

TIME 0755

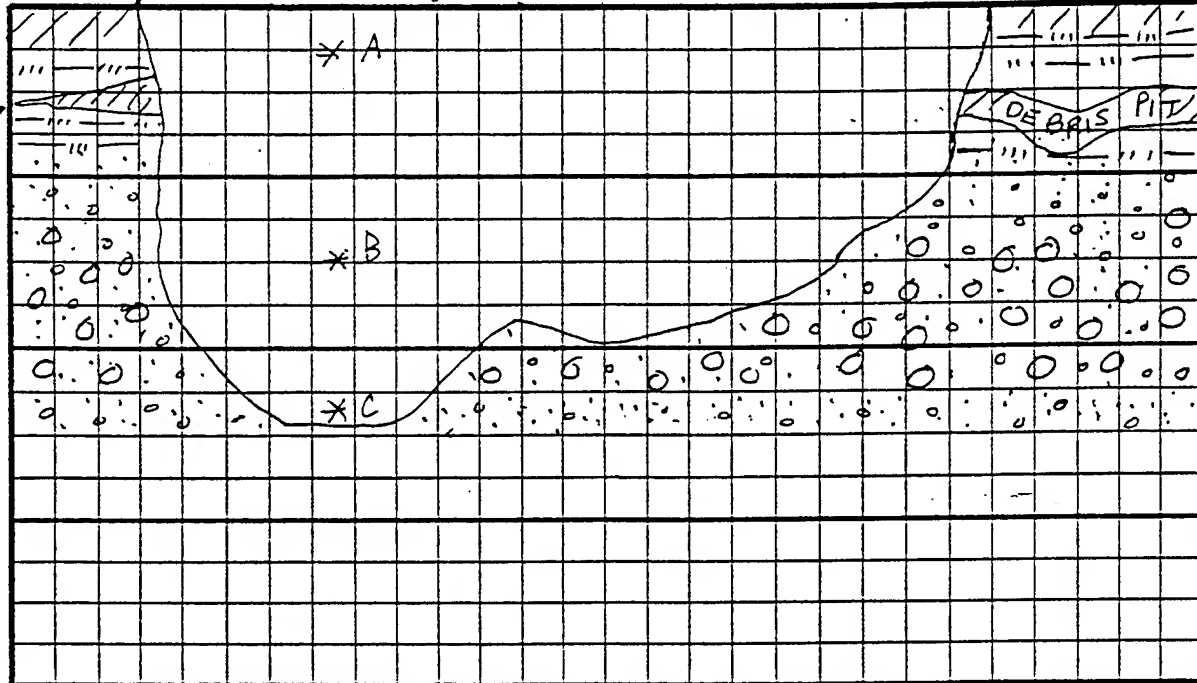
END 0829

COORDINATES

GRID ELEMENT

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)

10' x 3' x 5'



SCALE 1" = 42 FT.
DEPTH (FT.) HH 7/23/94

NOTES:

OSP-94-06A (0.5) Sandy silt (ML	S-1
2.545/4 light olive brown, Mostly	S-2
Silt with some medium sand,	S-3
coarse sand to coarse gravel. dry, loose	

OSP-94-06B (3.0) Poorly graded gravel with silt and sand. 25% / 6 olive yellow. Mostly cobbles, some silty sand (fine to coarse grained sand with silt, trace fine gravel.) Slightly moist, loose

OSP-94-06C (5.0) Poorly graded
sand with gravel. 10% R^{7/2} light
gray. Mostly fine to medium sand
trace coarse sand to coarse gra

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RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3.0		0
S-3	5.0		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 11 and 9

Attachments

SIGNATURE: THOMAS R. THOMPSON

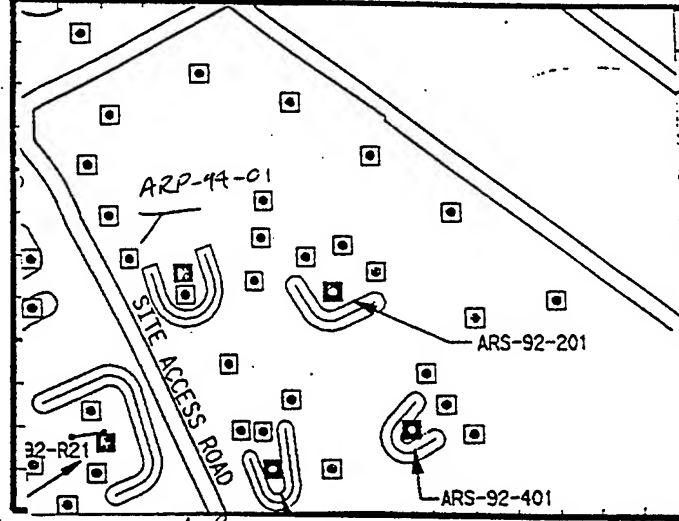
TEST PIT PROFILE RECORD
ARMY DEPOT, NORTH AREA

**TEST PIT RECORDS FOR
SWMU 40-AED TEST RANGE**

TEST PIT RECORD

Area View of Test Pit- FLAT Page 1 of 2
 INSTALLATION TRAD-N SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-01 DATE 6/8/94 TIME 11:40 END 13:30
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES:

HEALTH AND SAFETY HEAVY METALS
SAMPLE TAKEN @ LOCATION ALL DAY
4 hrs minimum

6/8/94

CREW MEMBERS:

1. T. RICHARDS
2. H. HOSAN
3. J. GILLESPIE
4. B. FRANCIS
5. A. BOYE
6. S. BRAM

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

HEAT STRESS MONITOR

Photographs, Roll _____
PHOTO LOG
 Exposure _____

TEST PIT PLAN RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

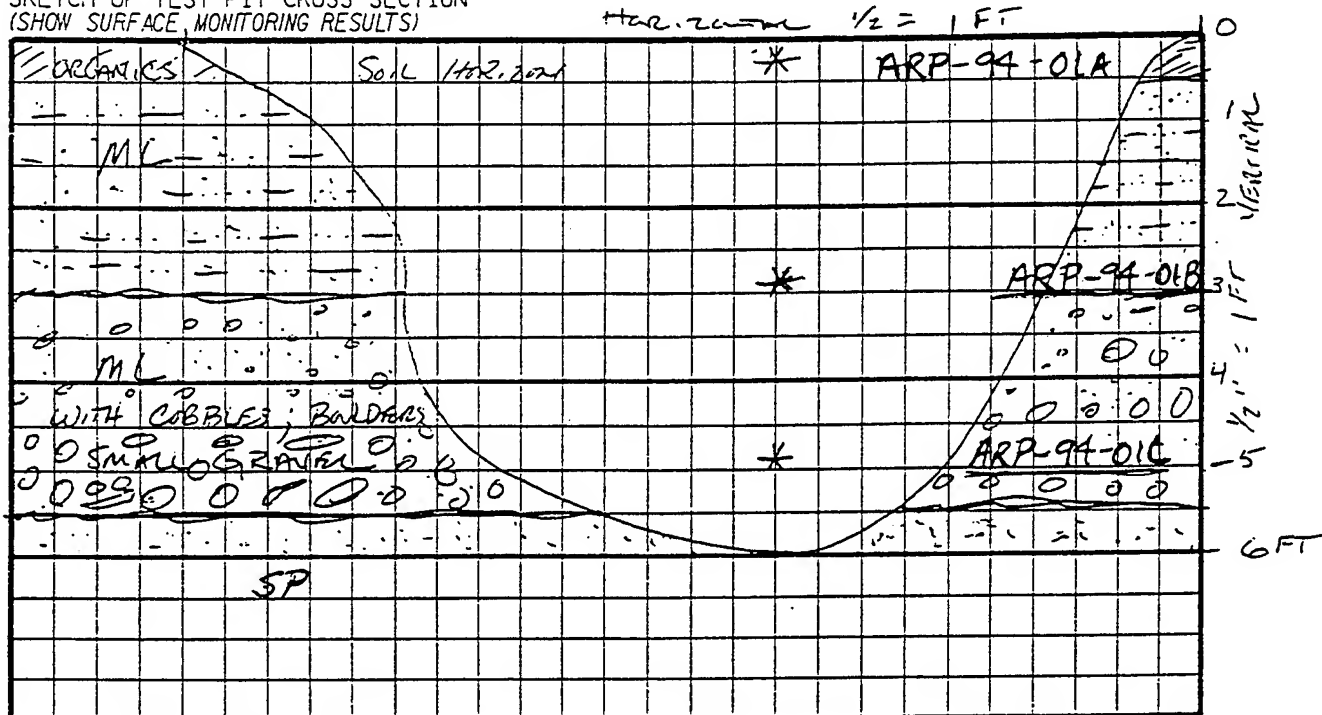
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TEST PIT RECORD

Profile Along Test Pit- FLAT ARP-94-01 Page 2 of 2
 INSTALLATION TRAD N SITE/SWMU 40
 TEST PIT #1 DATE 6/8/94 TIME 15:40 END 12:40 56
 COORDINATES _____ GRID ELEMENT 56 11:40 13:30

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE, MONITORING RESULTS)



SCALE 1" = 2 FT. FT.
 DEPTH (FT.)

NOTES: _____

PHOTOS 12, 13, 14 SURFACE SAMPLE

0-6" ARP-94-01A (ML) SILT WITH SAND,
 MOSTLY SILT, SOME FINE SAND,
 LITTLE COARSE SAND, FINE GRAVEL
 10YR 7/3 VERY PALE BROWN.

3' ARP-94-01B (ML), SILT WITH SAND AND GRAVEL
 10YR 7/3 VERY PALE BROWN. MOSTLY
 SILT, SOME VERY FINE TO MEDIUM SAND,
 LITTLE FINE GRAVEL TO 8 INCH Boulders
 COBBLES

5' ARP-94-01C (SP) POORLY GRADED SAND
 10YR 8/3 VERY PALE BROWN. MOSTLY VERY
 FINE SAND, SOME SILT.

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REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0-6" (S)		0.0
S-2	3 FT		0.0
S-3	5 FT		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 10 #1

Attachments -N/A-

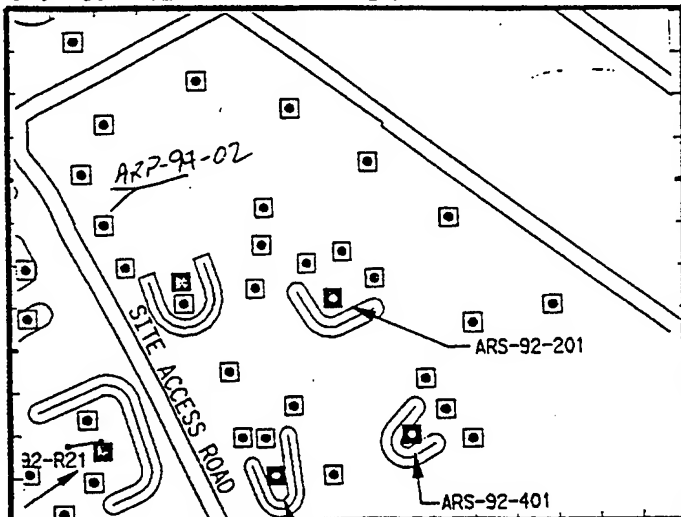
SIGNATURE: E. G. Ussip

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- FLAT Page 1 of 2
 INSTALLATION TEAD-N SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-02 DATE 6/8/94 TIME 1520 END 1600
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 300' FT.

NOTES:

WEATHER: CLEAR, COOL BREEZY
8 SHOTS AT 08/07 RANGE ≈ 1440
LAST P.T. OF THE DAY

CREW MEMBERS:

1. J. Giespie
2. T. RICHARDS
3. H. HADSON
4. B. FRANCIS
5. A. BOYCE
6. S. BRAUN

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA Y ☒ N
 Other _____

HEAT STRESS MONITOR

Photographs, Roll _____

PHOTO LOG

Exposure #14 → #19

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

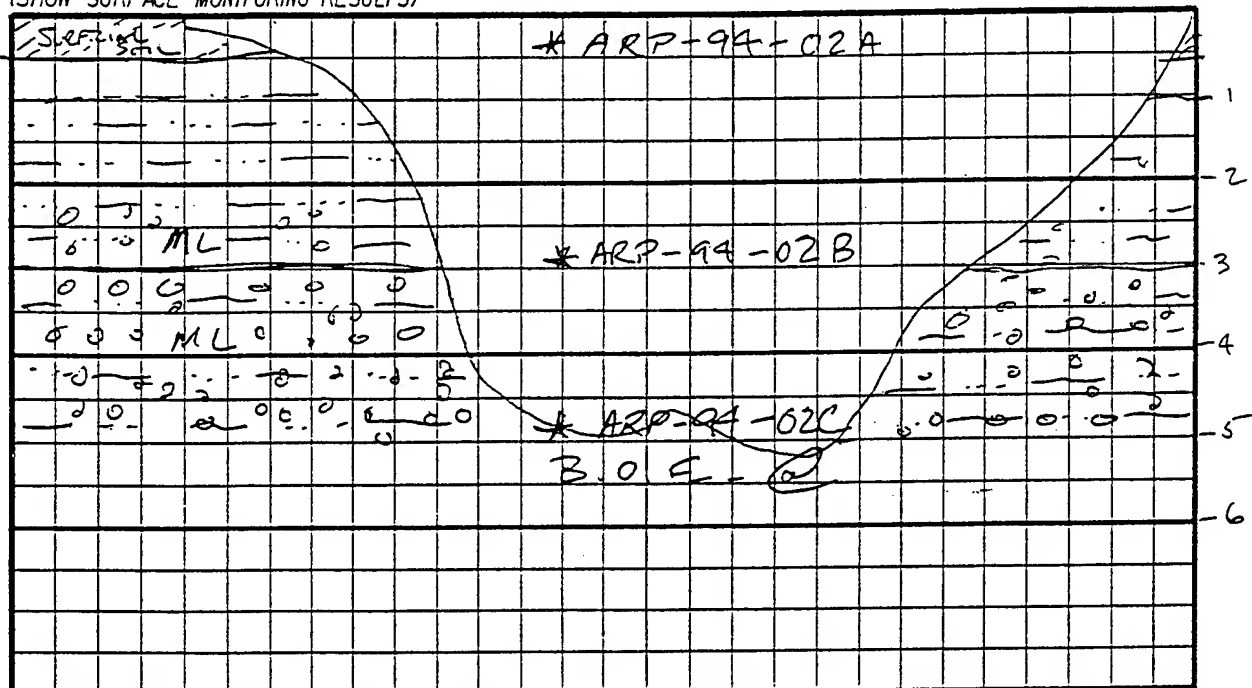
RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- FLAT Page 2 of 2
 INSTALLATION TEAD-N SITE/SWMU 40
 TEST PIT ARP-94-02 DATE 6/8/94 TIME 1520 END 1600
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

* ARP-94-02A SILT (ML) 10YR 7/3
 VERY PALE BROWN. MOSTLY SILT,
 SOME FINE TO MEDIUM SAND,
 TRACE FINE GRAVEL

* ARP-94-02B SILT (ML) 10YR 7/3
 WITH GRAVEL - SAME AS ABOVE
 EXCEPT SOME FINE TO COARSE
 GRAVEL

* ARP-94-02C SILT WITH GRAVEL
 AND SAND (ML) 10YR 7/3 VERY PALE
 BROWN, MOSTLY SILT SOME FINE-
 COARSE GRAVEL WITH TRACE COBBLES

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5 FT		0.0
S-2	3 FT		0.2 ppm
S-3	5 FT		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #1 of 12

Attachments N/A

SIGNATURE: [Signature]

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REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

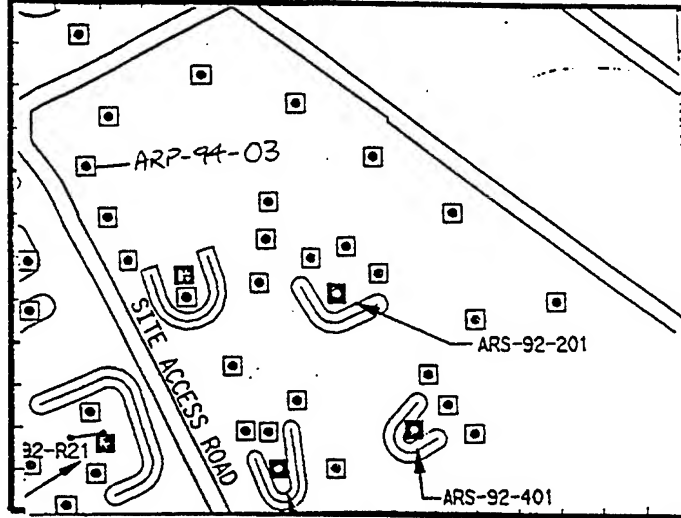
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

THIS IS A COPY

TEST PIT RECORD

Area View of Test Pit- FLAT Page 1 of 2
 INSTALLATION TEAD-N SITE/SWMU #40 AED
 TEST PIT ARP-94-03 DATE 6/9/94 TIME 0830 END 0916
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES:

WEATHER: CLEAR WARM

ONE RATTLE SNAKE SPOTTED IN AREA
OF TEST PITS BY T. RICHARD

KARL (EOD) AND K. DAVIS ON SITE
BRIEFLY

#154
6/9/94

CREW MEMBERS:

1. T. Richard
2. H. Hudson
3. J. GUESPIE
4. A. BOYCE
5. S. BRAW
6. B. FRANCIS

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other —

Photographs, Roll #1
PHOTO LOG
 Exposure —

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

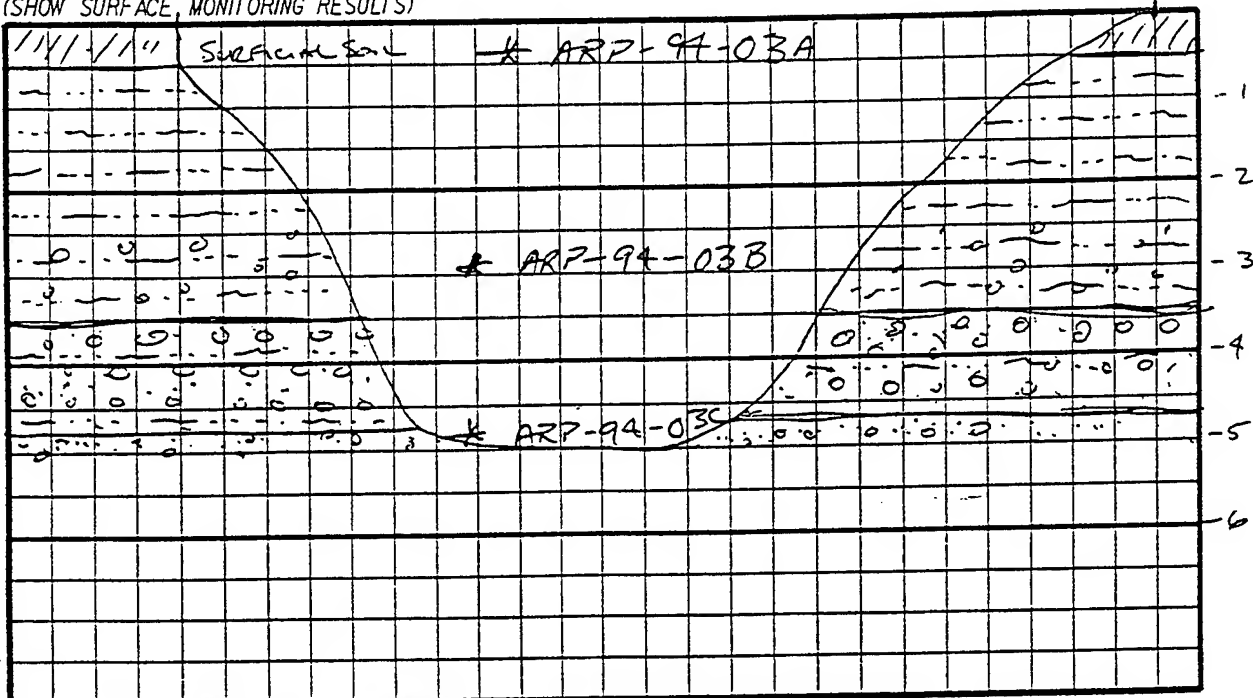
REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- FLAT Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED TPSTRANGE
 TEST PIT ARP-94-03 DATE 6/9/94 TIME 0830 END 0916
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE, MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

SURFICIAL SOILS (ORGANIC SILT)
* ARP-94-03A 0-6"
SILT (ML) 10YR 7/4 VERY PALE
Brown MOSTLY SILT, SOME VERY
FINE SAND, LITTLE COARSE SAND
FINE GRAVEL

* ARP-94-03B 3FT
SILT WITH SAND AND GRAVEL (ML)
10YR 7/4 VERY PALE Brown MOSTLY SILT
SOME FINE SAND, LITTLE FINE GRAVEL
TO COBBLES

* ARP-94-03C 5FT
SAND (SP) 10YR 9/4 VERY PALE
Brown, MOSTLY MEDIUM TO FINE SAND, LITTLE
1682FR01.DGN SILT, TRACE TO LITTLE COARSE GRAVEL

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HU. SP. VOA PPM
S-1	0-6"		0.0
S-2	3FT		0.0
S-3	5FT		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #112

Attachments _____

SIGNATURE: J. E. GILLESPIE

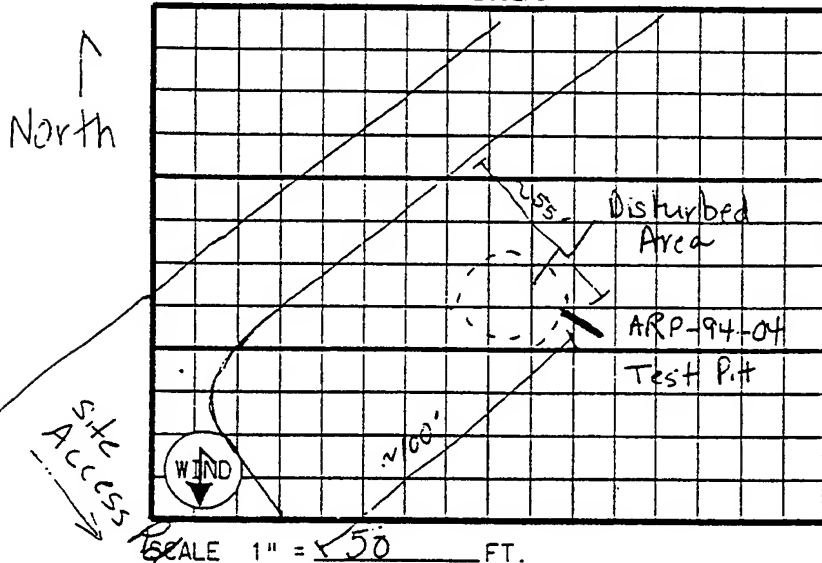
TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

FILE COPY

TEST PIT RECORD

Area View of Test Pit - ARP-94-04 Page 1 of 2
 INSTALLATION TN Task 0003 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-04 DATE 6/9/94 TIME 10:00 END 13:45
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES: Mound 15-20' NW of test pit. Overall the surface is undisturbed.
Wind blowing to the South. Sunny. 80s

CREW MEMBERS:

1. J. Gillespie
2. T. Richards
3. H. Hudson
4. B. Francis
5. A. Boyce
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll PhotoLog

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

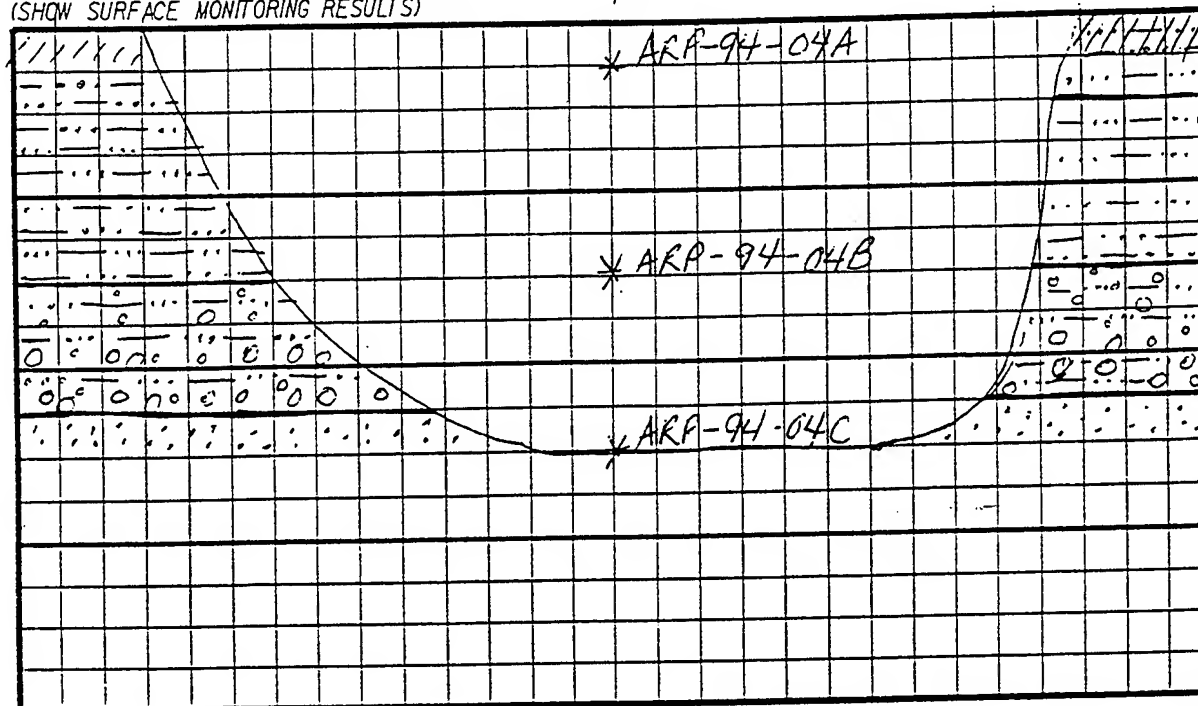
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TEST PIT RECORD

Profile Along Test Pit- NW-SE Page 2 of 2
 INSTALLATION TN TASH CCC3 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-04 DATE 6/9/94 TIME 10:00 END 1045
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1/2" = 1'



SCALE 1" = 1/2 FT.
 DEPTH (FT.) ## 6/9/94

NOTES:

ARP-94-04A Surface (0-6") Silt (ML) 10 YR 5/4
 Mostly silt some fine sand trace to little med coarse
 sand HS# 6/9/94 fine-med

ARP-94-04B (3') Sample Silt (ML) 10 YR 6/4
 Light Yellowish Brown. Little fine-grained
 Sand with trace med sand
 Mostly Silt with (SP)

ARP-94-04C (5') Sample Sand 10 YR 6/4
 Light Yellowish Brown Mostly Medium to
 Fine Sand, Little Silt, Little Fine Gravel to
 Cabbles

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	H. SP. VGA PPM
S-1	0.5'		0.0
S-2	3'		0.0
S-3	5'		0.0
S-4			
S-5			
S-6			
S-7			

REFERENCE: Field Book, Pg. #3

Attachments ##

SIGNATURE: Therese Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

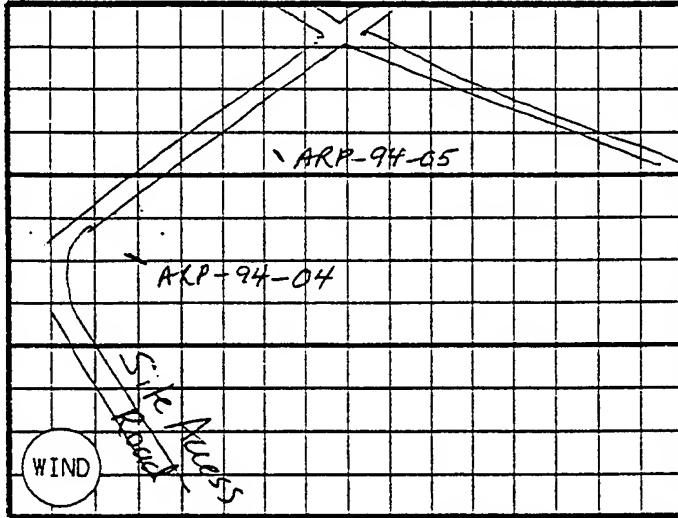
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-05 ^{HIT 144} _{6/11/94} Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AEOTPS+ Range
 TEST PIT ARP-94-05 DATE 6/9/94 TIME 12:45 END 1345
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

↑
 NORTH



SCALE 1" = 200' FT.

NOTES: The surface is not disturbed

Wind is blowing to the South Sunny, 80's

CREW MEMBERS:

1. J. Gillespie
2. T. Richards
3. H. Hodson
4. A. Boyce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other —

Photographs, Roll Photo
Log
 Exposure —

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

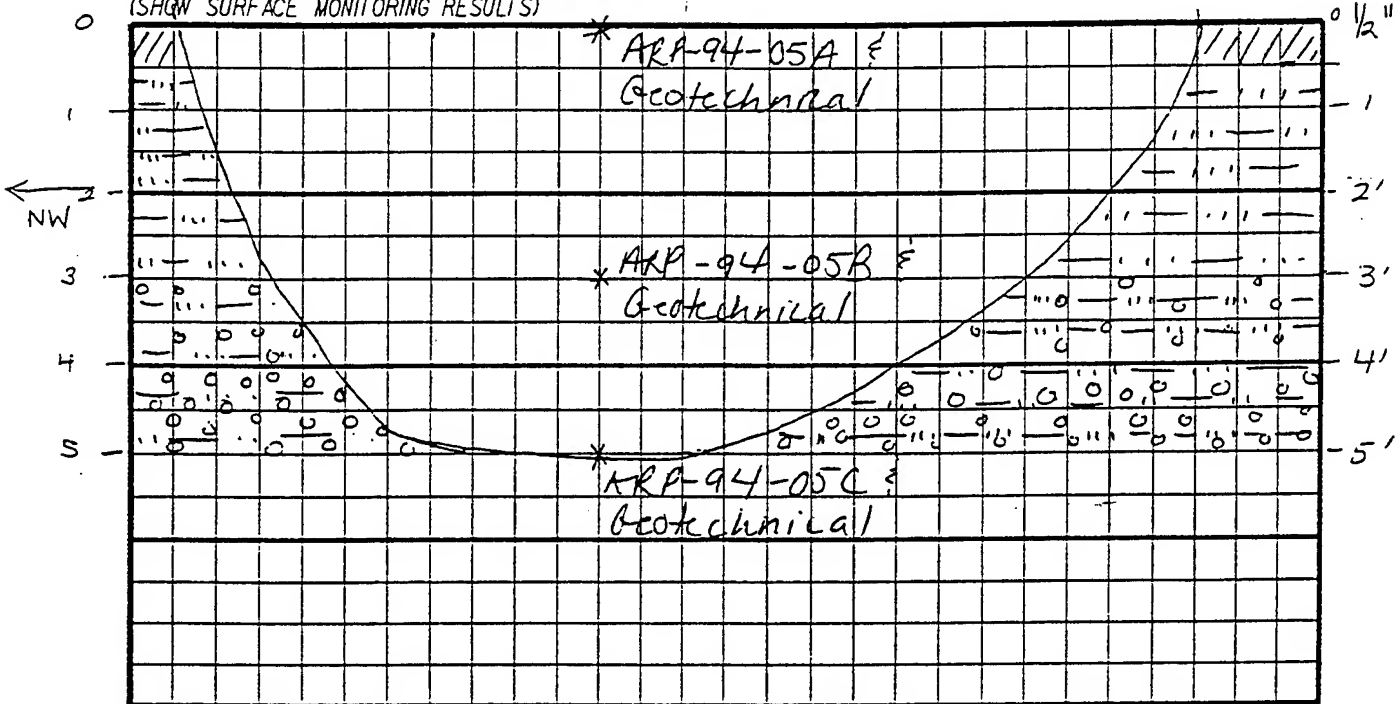
1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- ARP-94-05 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED TEST Range
 TEST PIT ARP-94-05 DATE 6/9/94 TIME 12:45 END 13:45
 COORDINATES _____ HH GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

$\frac{1}{2}" = 1'$



SCALE 1" = 2' FT.
 DEPTH (FT.)

NOTES:

ARP-94-05A: Depth 0-0.5' Silt (ML)
 10YR 5/4 Yellowish Brown Mostly
 silt, little very fine sand, trace med sand

ARP-94-05B: Depth 3' Silt (ML)
 10YR 6/4 Light Yellowish Brown
 Mostly silt, little fine sand, few
 med to coarse sand, few fine to
 coarse gravel.

ARP-94-05C: Depth 5' Silty Gravels
 (GM) 10YR 6/6 Brownish Yellow
 Mostly silt coarse gravels and fine to
 coarse sand with little silt and few to
 trace cobbles.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0.0
S-2	3'		0.0
S-3	5'		0.2
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____

SIGNATURE: Theresa Sarah Hadson

1682FR01.DGN

REV. 5/94

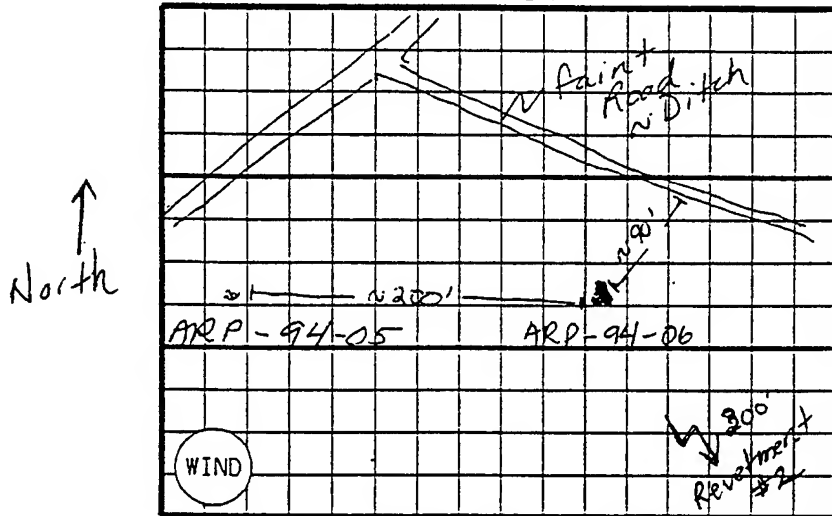
RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-06 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-06 DATE 6/9/94 TIME 1410 END 1540
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

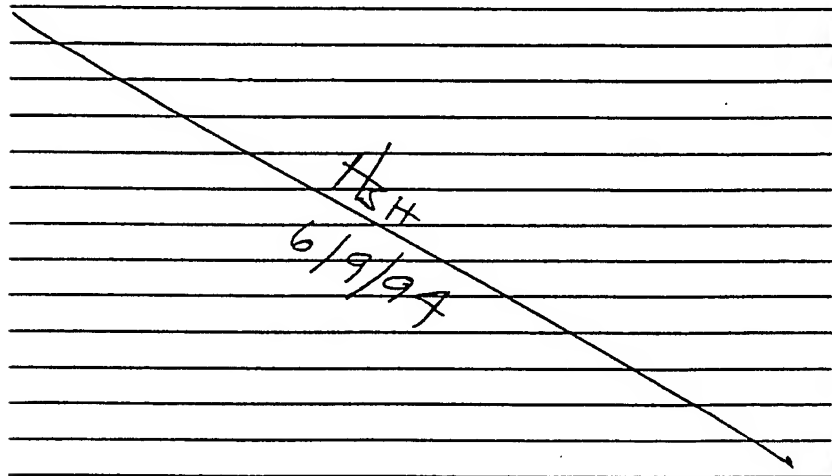


SCALE 1" = 100' FT.

NOTES: Wind blowing to the South. Sunny 80's

Surface is Not Disturbed

Trench is oriented NW-SE, 11'x2' dimensions



CREW MEMBERS:

1. J. Gillespie
2. T. Richards
3. H. Hodson
4. B. Francis
5. S. Brown
6. A. Boyce

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photo
log
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

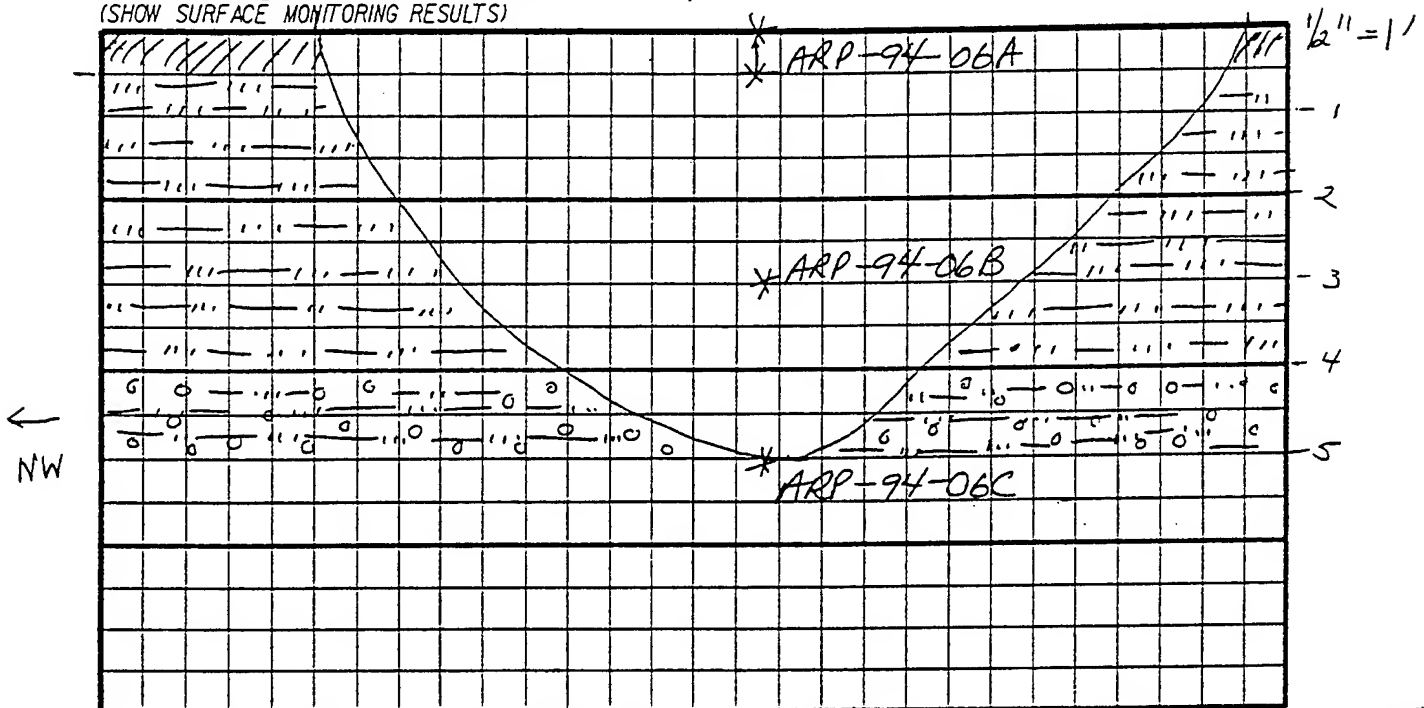
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TEST PIT RECORD

Profile Along Test Pit- NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-06 DATE 6/9/94 TIME 1410 END 1340
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

$\frac{1}{2}'' = 1'$



SCALE $1'' = 2'$ FT.
 DEPTH (FT.)

NOTES:

ARP-94-06A: Surface 0-0.5' Silt (ML)
 10YR 6/4 Light yellowish brown.
 Mostly silt, little to trace fine to medium sand.

ARP-94-06B: Depth 3' Silt (ML)
 10YR 6/4 Light yellowish brown. Mostly
 silt with little very fine sand and trace med. sand.

ARP-94-06C: Depth 5' Sandy Silt w/ gravel (ML)
 10YR 5/6 Yellowish Brown. Mostly
 silt or fine sand, some med to coarse sand, fine gravel and little coarse gravel. (Note GM?)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0.0
S-2	3'		0.0
S-3	5'		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____

SIGNATURE: [Signature]

1682FR01.DGN

REV. 5/94

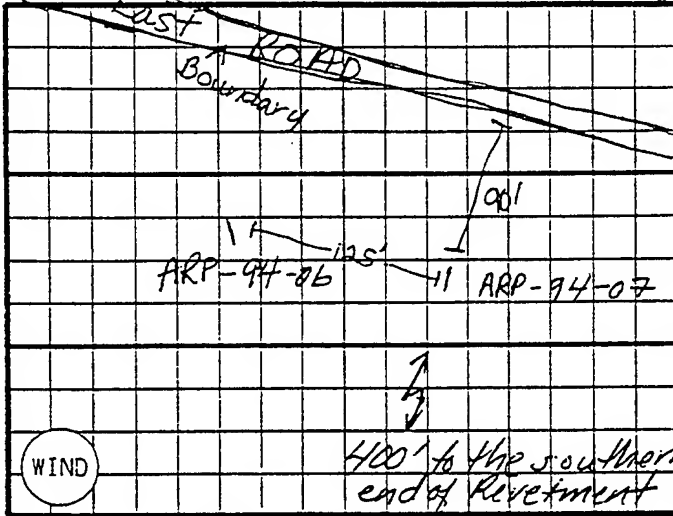
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-07 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-07 DATE 6/10/94 TIME 0830 END 0900
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT.

NOTES: Surface is Undisturbed. Metal Debris
surrounding pit
Sunny, 80's. Wind Blowing to the North.
Trench is oriented NE-SW, 11' long and 2' wide

CREW MEMBERS:

1. H. Hodson
2. T. Richards
3. J. Gillespie
4. A. Boyce
5. S. Brown
6. —

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☐ N
 Other _____

Photographs, Roll _____
Photo Log
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

90' ~ 125'

FILE COPY

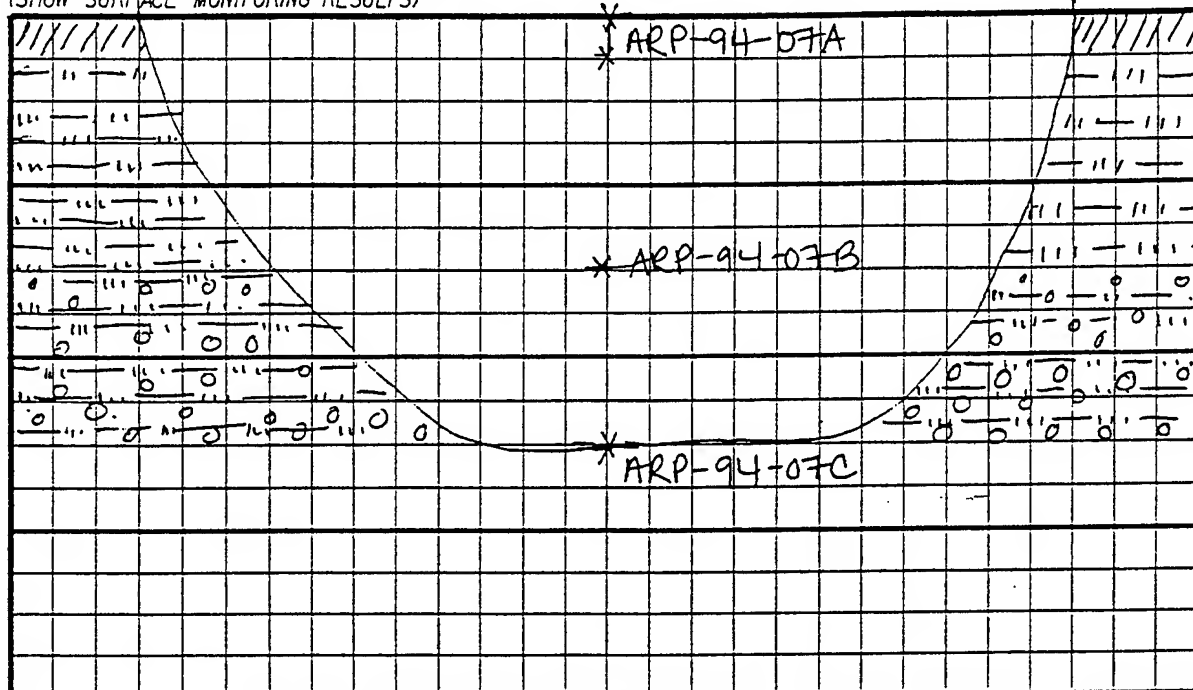
TEST PIT RECORD

Profile Along Test Pit-ARP-94-07 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-07 DATE 6/10/94 TIME 08:30 END 0920
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

$\frac{1}{2}'' = 1'$

$\frac{1}{2}'' = 1'$



SCALE $1'' = 2'$ FT.
 DEPTH (FT.)

NOTES:

ARP-94-07A: Surface 0.5', Silt (ML)
 10YR 5/6 Yellowish Brown. Mostly silt
 with little fine sand trace med to
 coarse sand. Some (Note: Organics in
 surface soil)

ARP-94-07B: Depth 3', Silt (ML)
 10YR 6/6 Brownish Yellow. Mostly
 silt with some fine sand and
 few to trace med. to coarse sand.
 (Note: entering gravel-coarse-
 bed)

ARP-94-07C: Depth 5', Sandy Silt w/ gravel (ML)
 10YR 5/6 Yellowish brown. Mostly
 Silt, some fine to coarse sand, little
 coarse gravel to cobbles (GM?)

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0.3
S-3	5'		0.2
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments
 SIGNATURE: Christie Hudson

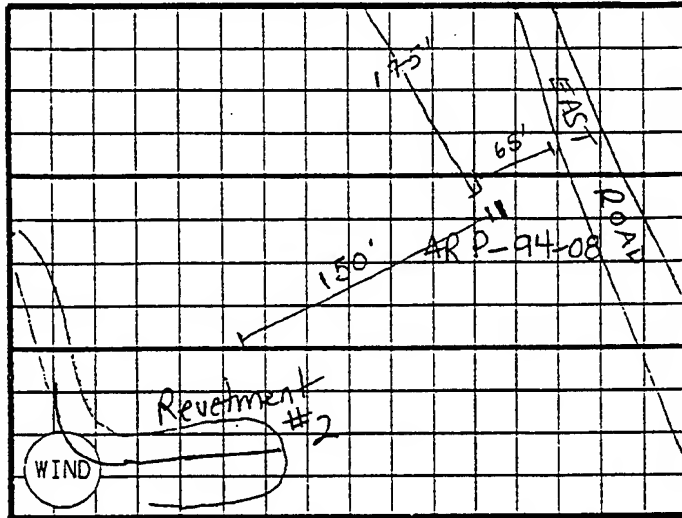
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

FILE COPY

TEST PIT RECORD

Area View of Test Pit- ARP-94-08 Page 1 of 2
 INSTALLATION TN SITE/SWMU 4C AED Test Range
 TEST PIT ARP-94-08 DATE 6/10/94 TIME 0940 END 1040
 COORDINATES _____ GRID ELEMENT _____

ARP-94-07
L-7
SKETCH MAP OF TEST PIT LOCATION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = _____ FT.

NOTES: Surface is undisturbed. Possibly a lower
area. There is a distinct vegetation change (larger bushes)
Wind blowing from the South. Sunny, 80's.
North

Pit oriented parallel to the road (NW/SE)
11' x 2' Dimensions.

Metal debris scattered on ground surface around test pit

CREW MEMBERS:

1. H. Hudson
2. J. Gillespie
3. T. Richards
4. A. Boyce
5. S. Brown
- 6.

MONITOR EQUIPMENT:

PI Meter	Y	N
Explosive Gas	Y	N
Avail. Oxygen	Y	N
OVA	Y	N
Other		

Photographs, Roll Photo

Exposure

TEST PIT PLAN RECORD
TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
INFRASTRUCTURE

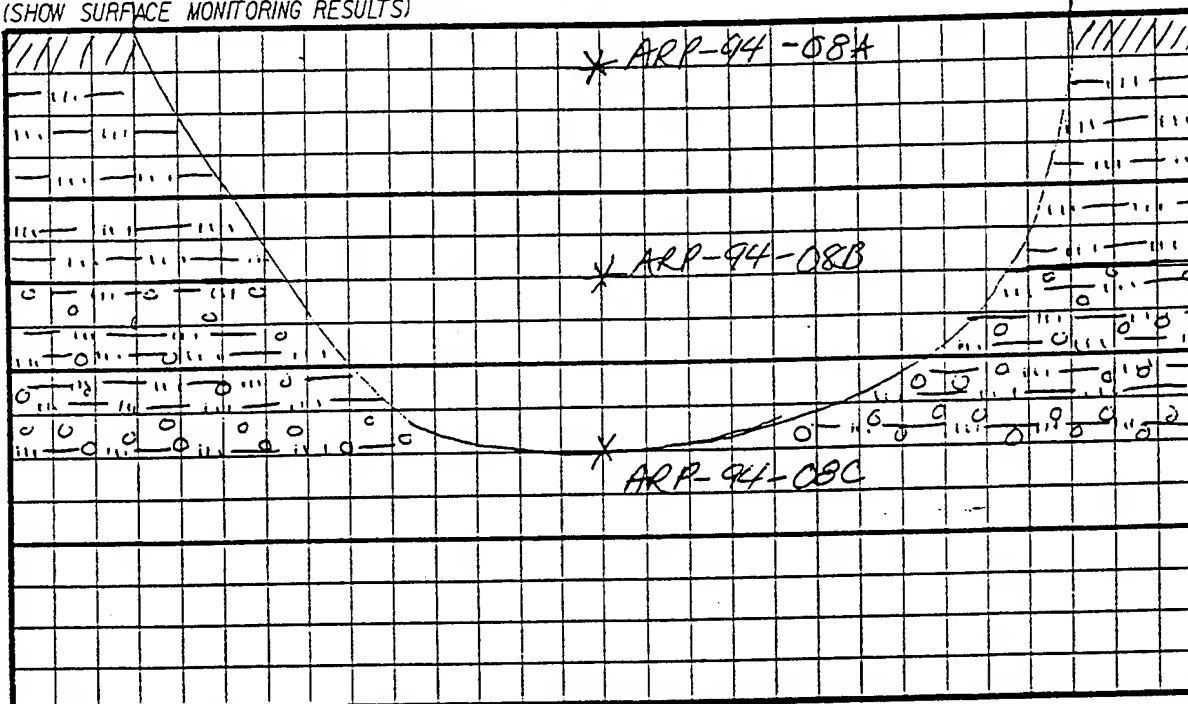
1682FR01.DGN

TEST PIT RECORD ^(HP)

Profile Along Test Pit - ARP-94-08 BLU-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-08 DATE 6/10/94 TIME 0940 END 1640
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1/2" = 1'



SCALE 1" = 2' FT.
 DEPTH (FT.)

NOTES:

ARP-94-08A: Depth 0.5' Silt (ML)
 10YR5/6 Yellowish Brown. Mostly
 silt, Few to Trace fine to coarse
 sand

ARP-94-08B: Depth 3' Silt (ML)
 10YR5/6 Yellowish Brown. Mostly
 silt with some fine to coarse sand
 few fine gravels. (Note: Entering the
 gravel layer at 0.5 to 3')

ARP-94-08C: Depth 5' Sandy Silt with
 Gravel (ML) 10YR 6/4 Light Brownish
 yellow. Mostly silt or fine to med sand,
 some med to coarse sand, fine gravel,
 and little coarse gravel to cobbles.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0.0
S-2	3'		0.01
S-3	5'		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments

SIGNATURE: Theristic Hudson

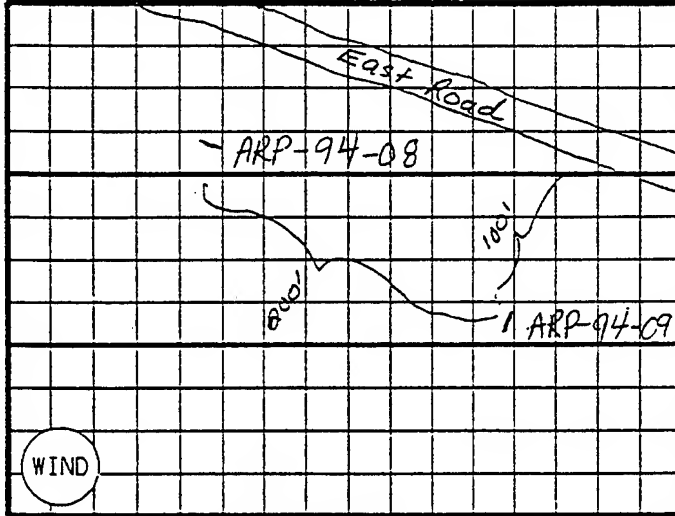
TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA
 (From 3' - 5' the grades from a silt to a gravelly silt to gravelly silt/sand w/ some few cobbles). (GM?)

HH 6/10/94

TEST PIT RECORD

Area View of Test Pit- ARP-94-09 Page 1 of 2
 INSTALLATION TN SITE/SWMU HO AED Test Range
 TEST PIT ARP-94-09 DATE 6/10/94 TIME 1045 END 11:45
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES: Surface is undisturbed. Metal Debris present on surface in surrounding area

Sunny, 80s, Wind blowing from the north

Pit oriented perpendicular to East Road
12' x 2' Dimensions. Spaced in between Revetment #2 and #3.

CREW MEMBERS:

1. H. Hodson
2. T. Richards
3. J. Gillespie
4. A. Boyle
5. S. Brown
6. _____

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="radio"/>	N
Explosive Gas	<input checked="" type="radio"/>	N
Avail. Oxygen	<input checked="" type="radio"/>	N
OVA	<input checked="" type="radio"/>	N
Other	<input checked="" type="radio"/>	N

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

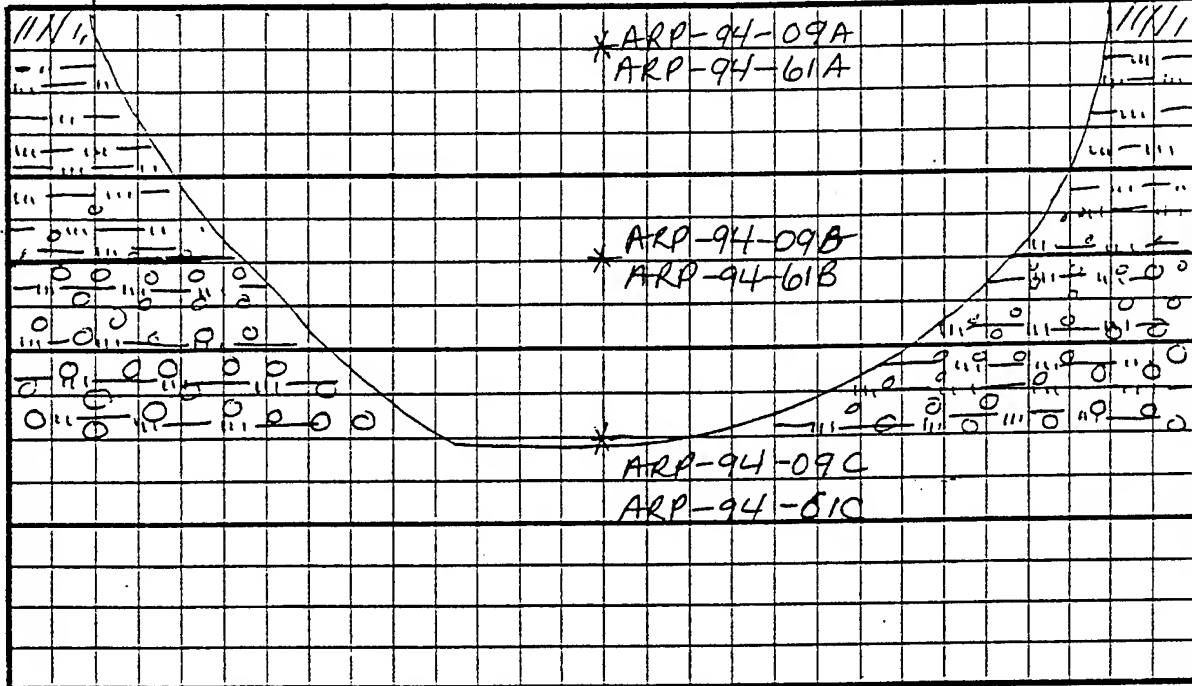
Profile Along Test Pit- ARP-94-09 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-09 DATE 6/10/94 TIME 1045 END 11:45
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1/2" = 1'

1/2" = 1'

West ←



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-09A(+61A DUP): SURF 0.5', Silty (ML) 10YR 5/3 Brown. Mostly silt, some fine to medium sand. Trace coarse sand. (Note: organics present in the surface sample, roots etc)

HH 6/10/94

ARP-94-09B(+61B DUP): Depth 3', Silty Gravel with Sand (GM) 10YR 6/4 light yellowish Brown. Mostly fine to coarse gravel and some silt and fine to coarse sand. (MLw/Sand + gravel)

ARP-94-09C(+61C DUP): Depth 5' Silty Gravel with Sand (GM) 10YR 6/4 Light Yellowish Brown. Mostly coarse gravel to cobbles, some silt and fine to coarse sand. Trace

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0.0
S-2	3'		0.0
S-3	5'		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. # 3

Attachments
 SIGNATURE: Walter Hudson

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

fine gravel. (ML Sandy-silt with Gravel; Graded downward from silty fine to coarse gravel to silty coarse gravel with cobbles).

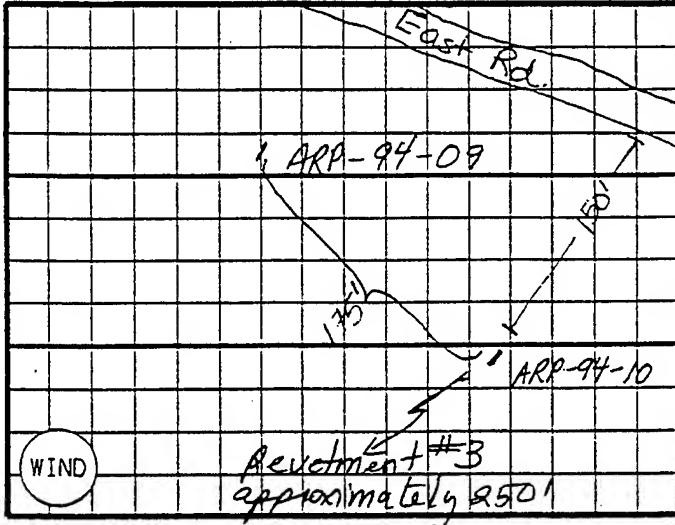
TEST PIT RECORD

Area View of Test Pit- ARP-94-10 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-10 DATE 6/10/94 TIME 1405 END 1500
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

50' to East Rd.
 75' to OA.

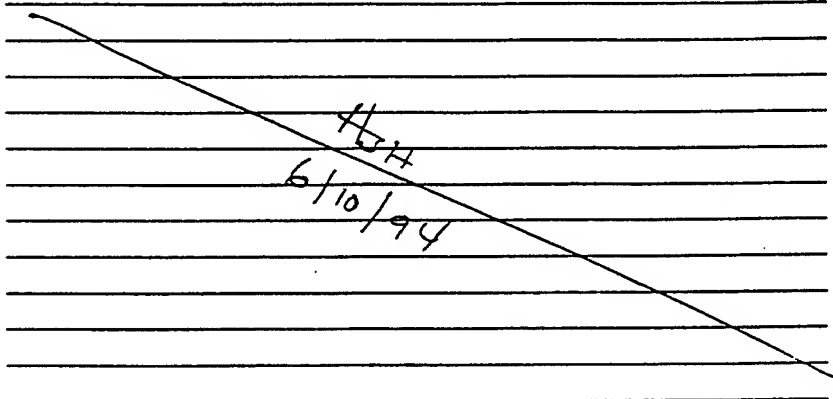
↑
 NORTH



SCALE 1" = 100' FT.

NOTES: Sunny 80's, Wind blowing from the North

Test pit oriented W-E. 11' x 2'
ARP-94-10 is south of Revetment #3
Surface is undisturbed. Metal debris
scattered across surface.



CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

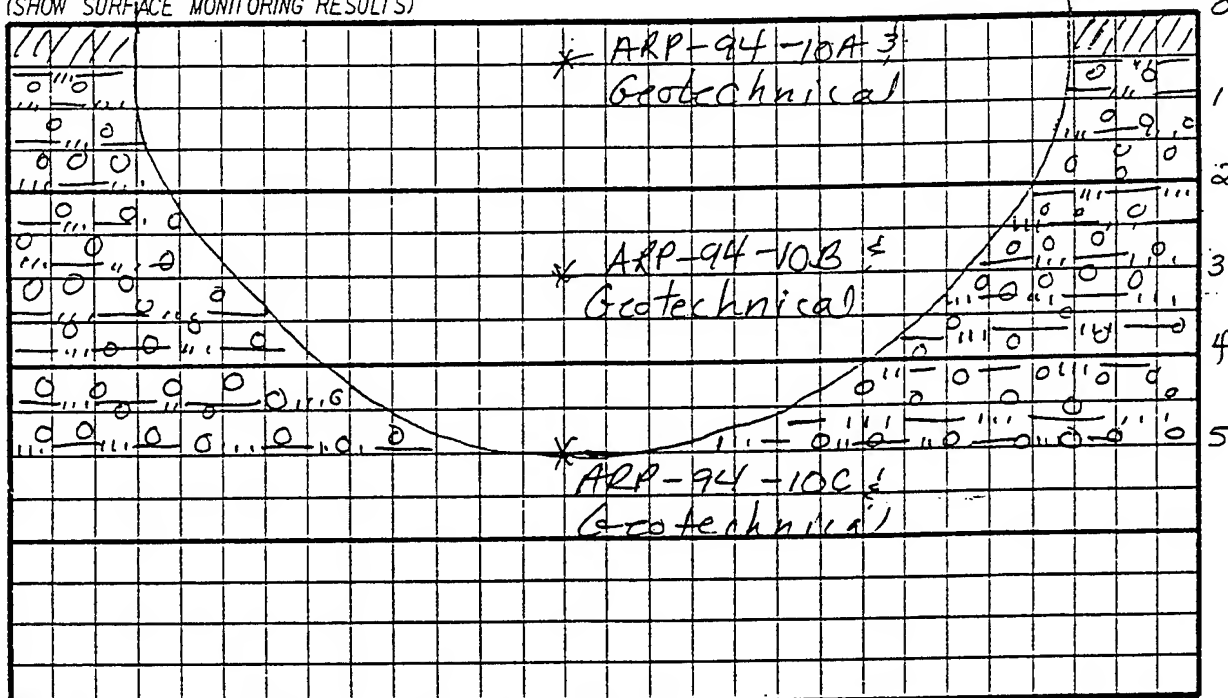
RUST ENVIRONMENT &
 INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- ARP-94-10 NE-SW Page 2 of 2
 INSTALLATION IN SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-10 DATE 6/10/94 TIME 1405 END 1500
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-10A: Surface 0.5', Sandy Silt
 (ML) 10 YR 5/6. Yellowish brown.
 Mostly silt with some medium to
 coarse fine to medium sand, trace
 coarse sand.

ARP-94-10B: Depth 3', Silty Gravel
 with Sand (GM) 10 YR 5/6 yellowish
 Brown Mostly Coarse Gravel to Cobbles,
 Some silt and fine to coarse sand.
 Few to trace fine gravel. (Note: Close to
 ML silt with gravel. Grading downward to
 coarser gravel and cobbles.

ARP-94-10C: Depth 5' Sandy Gravel
 with Silt (GM) 10 YR 6/4 Light Yellowish

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	H. SP. VOA PPM
S-1	0.5'		0.0
S-2	3'		0.0
S-3	5'		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____
 SIGNATURE: Holistic Hudson

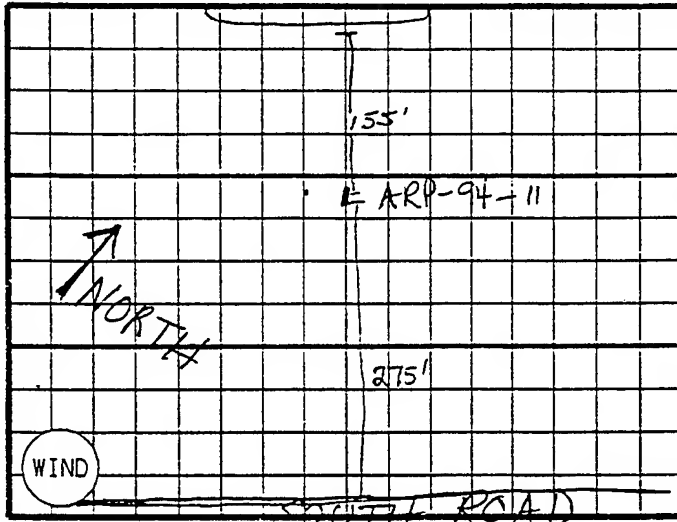
TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

Brown, Mostly Coarse Gravel to Cobbles (Note: these seem to be
 almost cemented together by caliche). Some fine to medium sand
 and silt. Few to trace coarse sand and fine gravel. (Sander "matrix"
 for the cobbles + gravel towards the bottom.)

TEST PIT RECORD

Area View of Test Pit- ARP-94-11 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-11 DATE 6/10/94 TIME 6/10/94 1525 END 6/11/94 11:55
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 150 FT.

NOTES: Sunny 80's, Wind blowing from the North.

Metal Debris on the Ground Surrounding the Test Pit

SE
Test Pit oriented NW-SE 11' x 21 x 5'

HS4
6/10/94

HS4
6/10/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll Photo
Log
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

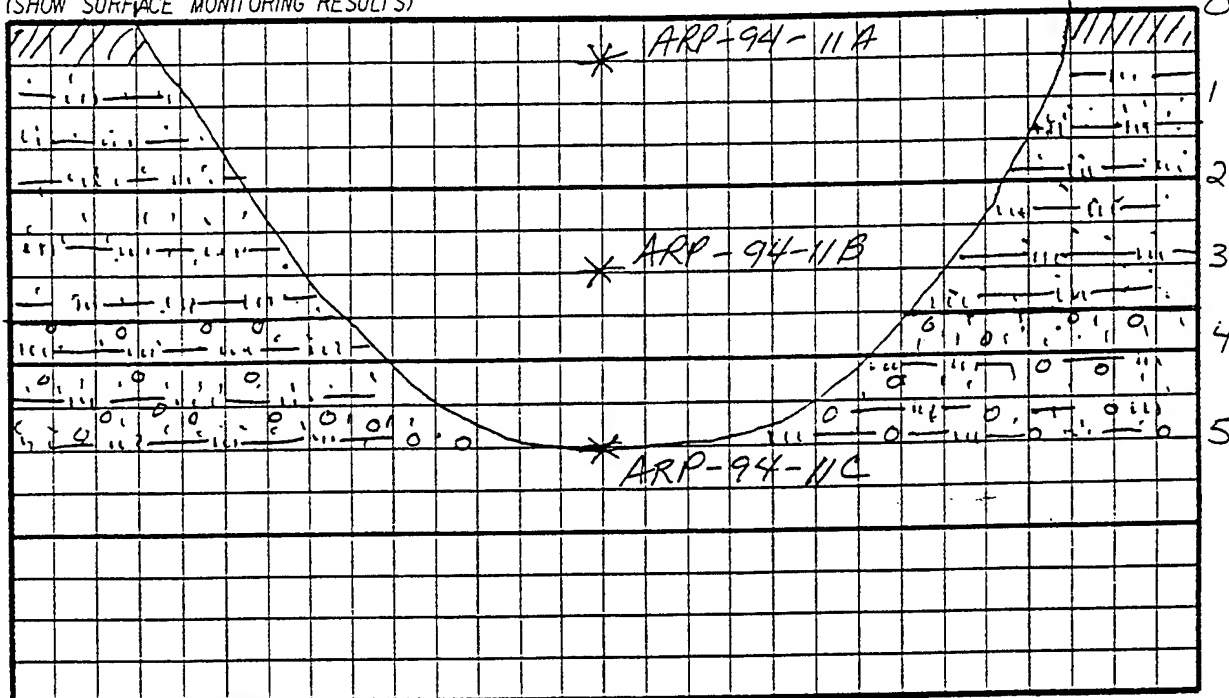
RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- ARP-94-11 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-11 DATE 6/10/94 TIME 6/10/94 1525 END 2/11/94 11:55
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-11A: Surface 0-6" Silt (ML) few
 10YR 5/3 Brown. Mostly silt with little
 to trace fine to medium sand and
 trace coarse sand.

ARP-94-11B: depth 3' Silty Sand (SM)
 10YR 6/4 light yellowish brown. Mostly
 fine to med. sand some silt, little coarse sand.
 (Starting to enter an area of fine gravel.)

ARP-94-11C: depth 5' Silty Sand with
 gravel (SM) 10YR 6/4 light yellowish brown.
 Mostly fine to medium grained sand and silt
 little fine gravel and coarse gravel to cobbles
 (Note: entering a layer where cobbles and
 gravel are "cemented" together - caliche) (GM?)

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REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	MO. SP. VOA PPM
S-1	0.5'		0.0
S-2	3'		0.0 a
S-3	5'		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. #3

Attachments
 SIGNATURE: H. Rust

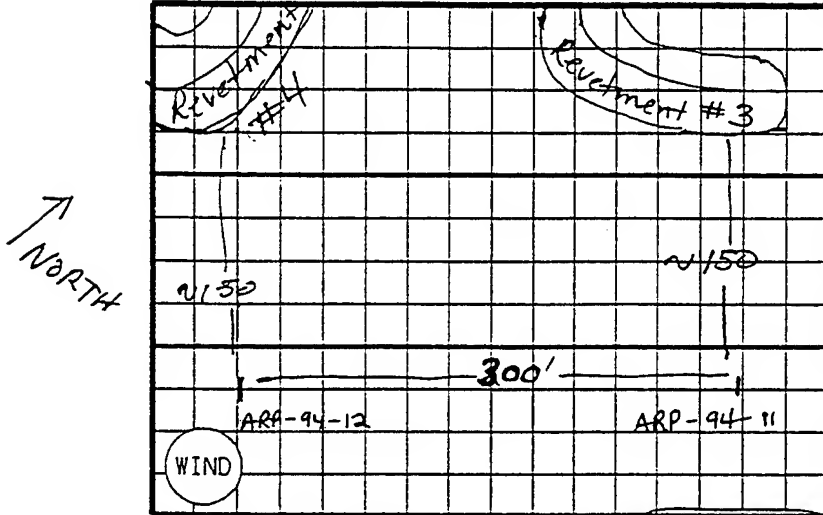
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

ARP-94-11B and 11C had more sand than some of the first 10 holes
 above and in the gravel layer, but it is still close 50/50

TEST PIT RECORD

Area View of Test Pit- ARP-94-12 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-12 DATE 6/11/94 TIME 12:15 END 1330
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

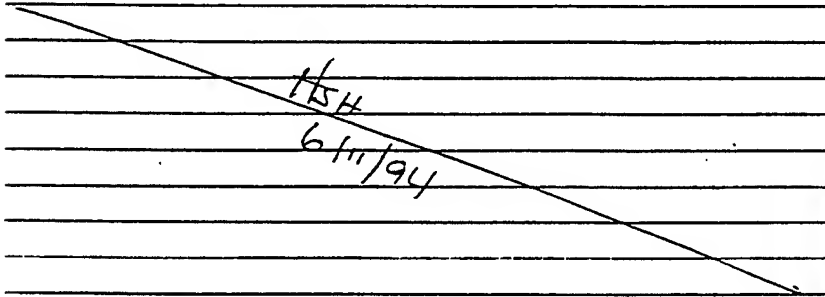


SCALE 1" = ~~200~~ FT. 100' 18th 6/24/94

NOTES: Metal debris scattered around the area surrounding the test pit. The vegetation seems to only include grass - very few other plants or bushes.

Sunny, 80's. Wind blowing from the North
 Sand band from 3-4'

Test Pit oriented NW-SW 11' x 2' x 5'



CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. A. Boyce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	Y	<input checked="" type="checkbox"/>
Other	—	

Photographs, Roll Photo
Log
 Exposure —

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

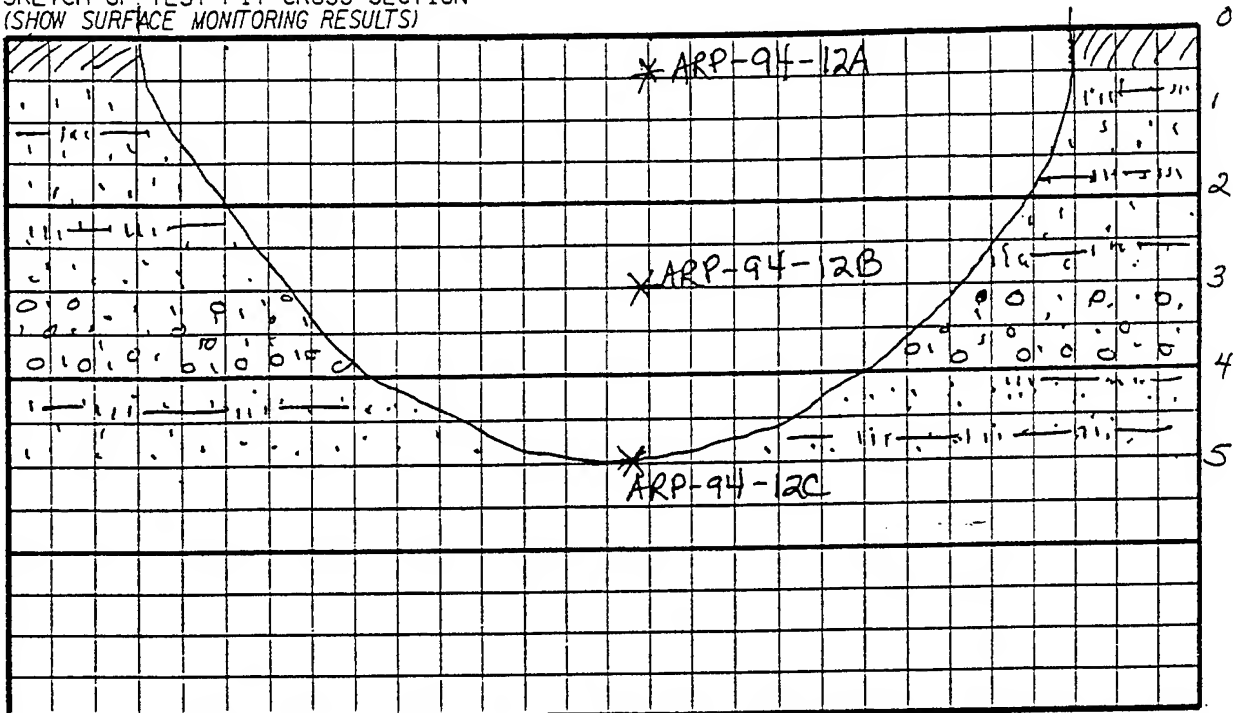
RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit - ARP-94-12 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-12 DATE 6/11/94 TIME 1215 END 1330
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-12A: Surface 0.5' Silt (ML)
 10YR6/3 pale brown. Mostly silt, few
 fine to medium grained sand, trace
 coarse-grained sand

ARP-94-12B: Depth 3' Well graded sand
 with silt and o (SW). 10YR6/6 brownish
 yellow. Mostly fine to medium sand,
 little coarse sand, trace fine gravel
 (Note: Just reached the coarse
 gravel layer)

ARP-94-12C: Depth 5' (SF-SM)
 10YR6/4 light yellowish brown. Mostly
 fine to coarse sand with fine silt, trace
 fine gravel (This sand is almost cemented
 together - difficult to dig - may be getting into gravel)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____
 SIGNATURE: Martin H. Dyer

1682FRO1 JGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

HS# 6/11/94

Area View of Test Pit-ARP-94-12/13

Page 1 of 2

INSTALLATION TN HS# 6/11/94

SITE/SWMU 40 / AED Test Range

TEST PIT ARP-94-12 13

DATE 6/12/94

TIME 12:15/1345

END 1445

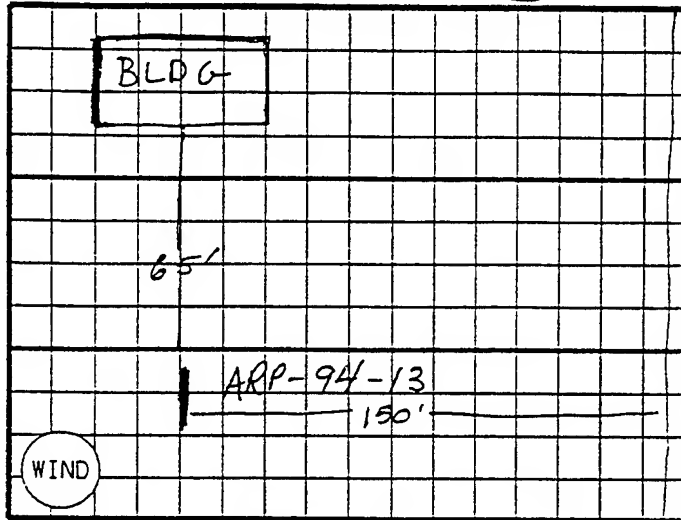
COORDINATES

GRID ELEMENT

HS# 6/11/94

SKETCH MAP OF TEST PIT LOCATION
(SHOW SURFACE MONITORING RESULTS)

HS# 6/11/94



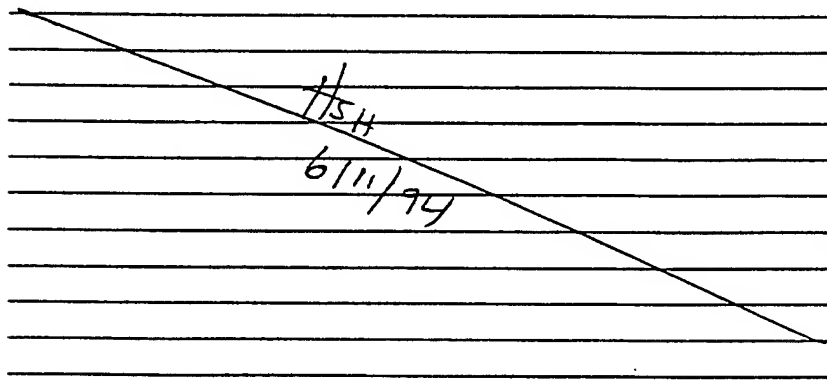
65' bldg
150' to Site
Access Rd

North ↑

SCALE 1" = 50' FT.

NOTES: This sight is located to the south of the empty building remains. Several large pipes are present where explosives have been tested inside of them (4" thick steel). Lots of metal debris on the surface. Cast iron (HS# 6/11/94)

Sunny, 80's, Wind blowing from the North. Test Pit oriented NW-SE, 11' x 21' x 51'



CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. A. Boyce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
Explosive Gas ☒ N
Avail. Oxygen ☒ N
OVA ☒ Y ☒ N
Other _____

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
TOOELE ARMY DEPOT, NORTH AREA

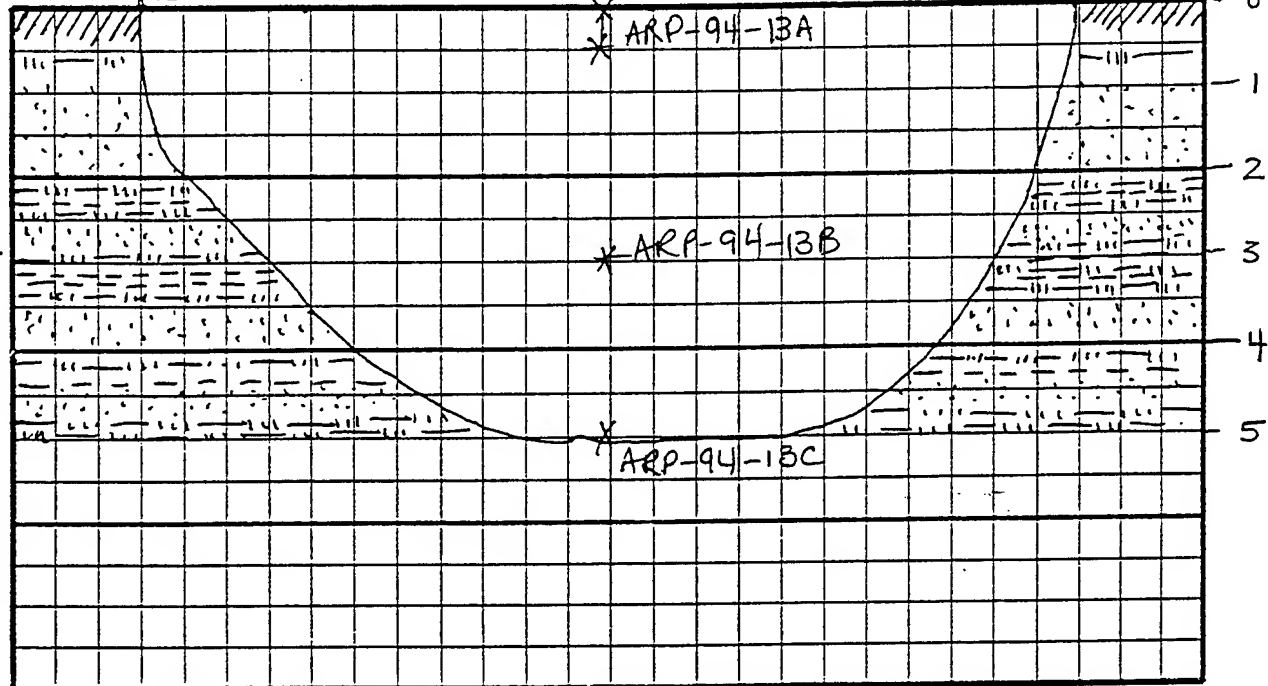
REV. 5/94 RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- ARP-94-13 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40/RED Test Range
 TEST PIT ARP-94-13 DATE 6/11/94 TIME 1345 END 1440
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-13A: Surface 0.5' Silt (ML)
 10YR 7/4 Very pale brown. Mostly
 silt, few to trace fine to med. sand.
 trace coarse sand

ARP-94-13B: Depth 3' (SP) Poorly graded
 sand. 10YR 7/2 Light gray. Mostly
 fine sand, trace med to coarse sand.

ARP-94-13C: Depth 5' Silt with sand (ML)
 10YR 5/4 Yellowish brown. Mostly
 silt, little fine sand, few to trace
 clay. (Note: After 2' alternating silt and
 clay lenses and sand lenses down to
 5'. The lenses get thicker towards the
 bottom - 0.25' to 0.5' +)

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REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser No.	MO. SP. VOA PPM
S-1	0.5'		0.0
S-2	3'		0.0
S-3	5'		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. #3

Attachments

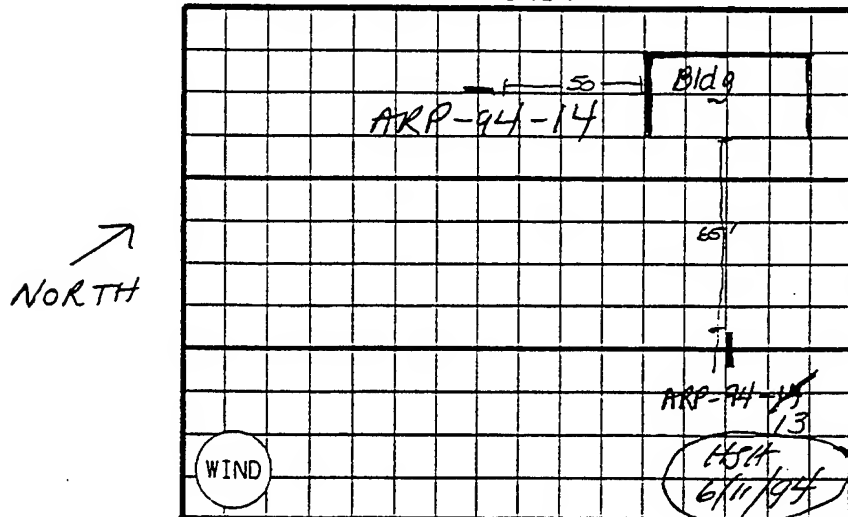
SIGNATURE: Heather Hudson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-14 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-14 DATE 6/11/94 TIME 1500 END 1545
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

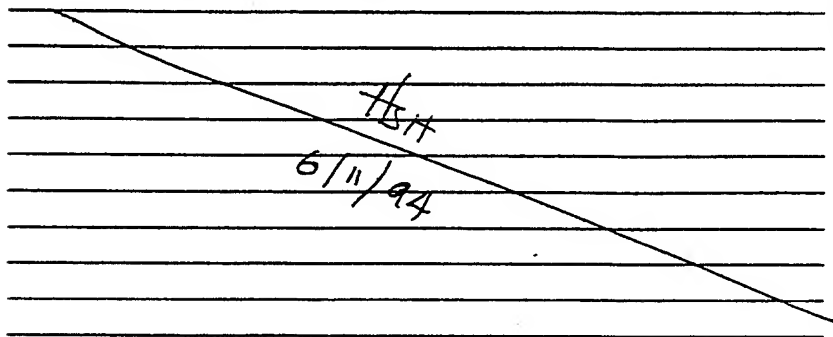


SCALE 1" = 50 FT.

NOTES: Test Pit located west of the building wall
and foundation.

Metal debris scattered across the gravel
surface. Large pipes within 25' to the
southeast middle cast iron
Sunny, 80's, Wind blowing from the North

Pit oriented NE-SW, 11' x 2' x 5.5'



CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. A. Boyce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☐ N
 Other _____

Photographs, Roll _____

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

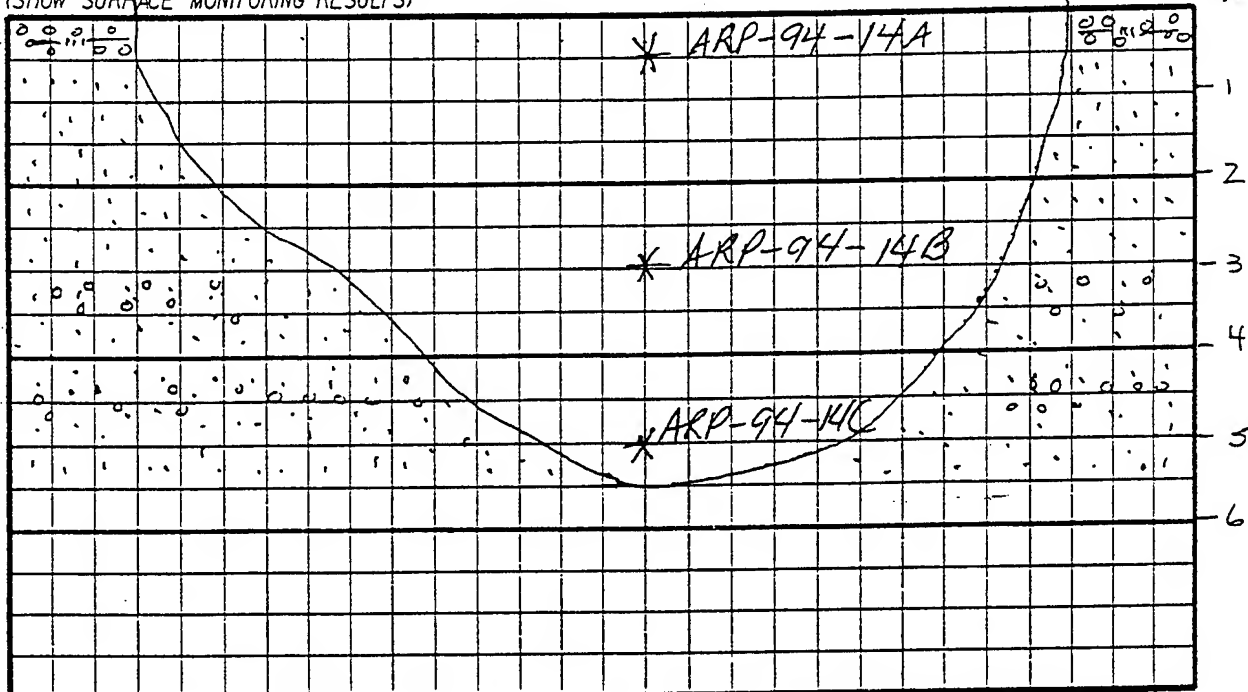
Profile Along Test Pit- ARP-94-14 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40/AED Test Range
 TEST PIT ARP-94-14 DATE 6/11/94 TIME 1500 END 1545
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

$\frac{1}{2}'' = 1'$

$\frac{1}{2}'' = 1'$

negravel
 2' in surface



SCALE $1'' = 2'$ FT.
 DEPTH (FT.)

NOTES:

ARP-94-14A: Surface 0.5' Si/H (ML)
10YR 6/6 Brownish Yellow. Mostly silt,
few to trace coarse sand, trace fine
gravel.

ARP-94-14B: Depth 3' Poorly graded sand (SP)
10YR 5/6 Yellowish brown. Mostly
very fine to fine sand, trace coarse
gravel & sands

ARP-94-14C: Depth 5' Poorly graded sand (SP)
10YR 5/4 Light yellowish brown. Mostly
fine sand with trace coarse sand

Some fine lenses of fine gravel

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0.0
S-2	3'		0.0
S-3	5'		0.0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments HH
 SIGNATURE: Justin Harrison

1682FR01.DGN

REV. 5/94

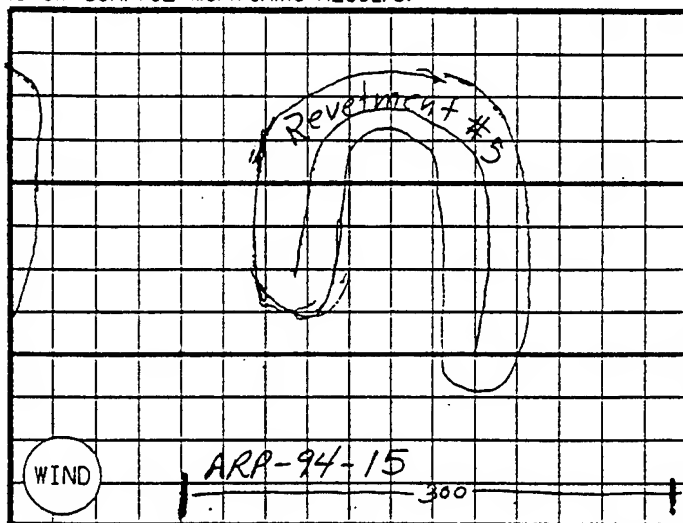
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit - ARP-94-15 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-15 DATE 6/11/94 TIME 1600 END 1740
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

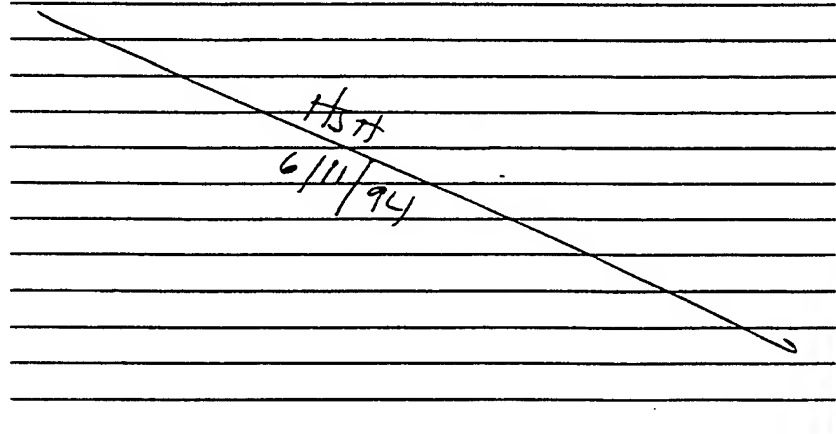


SCALE 1" = 100 FT.

NOTES: Metal debris scattered across the gravel surface.

Sunny 80's, Wind blowing from the North.

Pit oriented NE, SW. 11' x 2' x 5.5'



CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other — N

Photographs, Roll Photo
log
 Exposure —

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

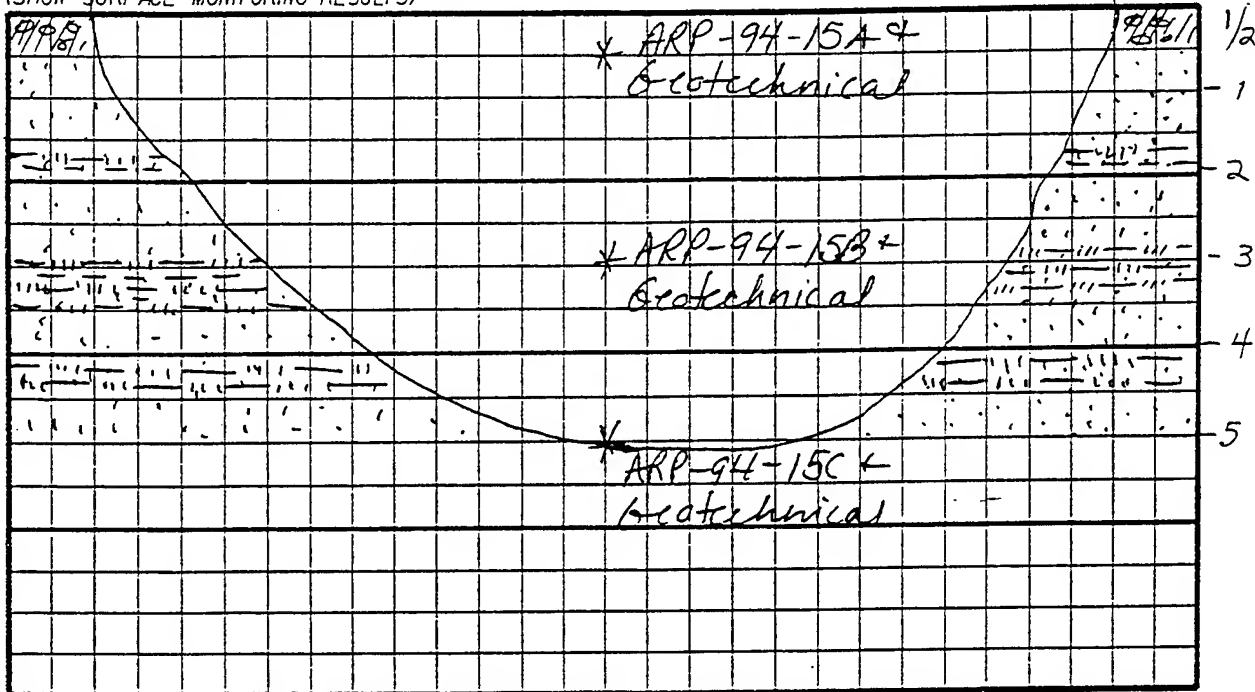
RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- ARP-94-15 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-15 DATE 6/11/94 TIME 1600 END 1440
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)

$$\frac{1}{2}'' = 1'$$


SCALE 1" = 2 FT.
DEPTH (FT.)

NOTES:

ARP-94-15A: Surface 0.5' Sandy silt (M)
10YR 7/4 Very pale brown. Mostly silt
with some fine to medium sand,
trace coarse sand and (faint) (faint) (faint)

STET

ARP-94-14B: depth 3' silt with
- sand (ML) over 5/6 yellowish brown
Mostly silt with ~~few to~~ ^{fine to} trace v.
fine to fine sand, and few to
trace clay.

ARP-94-15C: depth 5' Pearly graded sand (SP)
10YR 5/4 Yellowish brown. Mostly fine to
very fine grained sand, trace med.
sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		Ø
S-2	3'		Ø
S-3	5'		Ø
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments

SIGNATURE: Christie Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

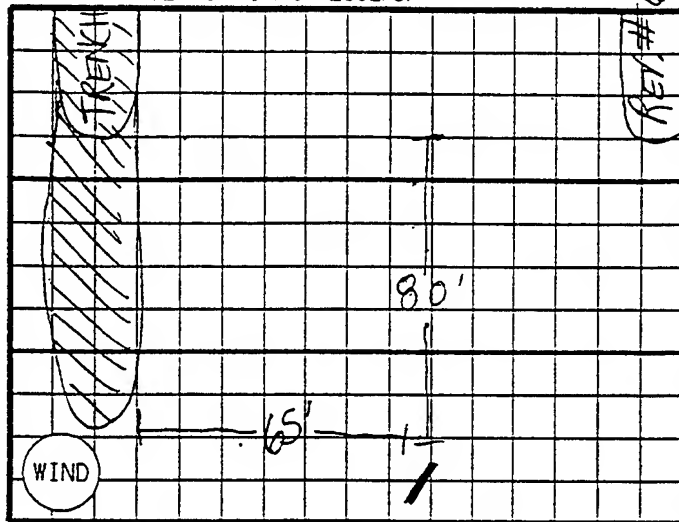
Test Pit 15: Mostly fine grained sand interbedded with thin (2cm-4cm) lenses of silt (w/ clay + sand)

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TEST PIT RECORD

Area View of Test Pit- ARP-94-16 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-16 DATE 6/12/94 TIME 0850 END 0935
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 10' FT.

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ Y N
 Explosive Gas ☒ Y N
 Avail. Oxygen ☒ Y N
 OVA ☒ Y N
 Other _____

NOTES:

ARP-94-16A Surface 0.5 HSH 6/12/94
12/12/94 Light yellow

Sunny, 70's, On top of the bench (13, 14 & 15 were below the bench. Wind blowing from the South.

Pit oriented E to W. 12' x 2' x 6.5'. On top of bench. Vegetation is undisturbed. The entire pit was hard packed sediment. There was a little silt present in the test pit and a trace amount of clay too.

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

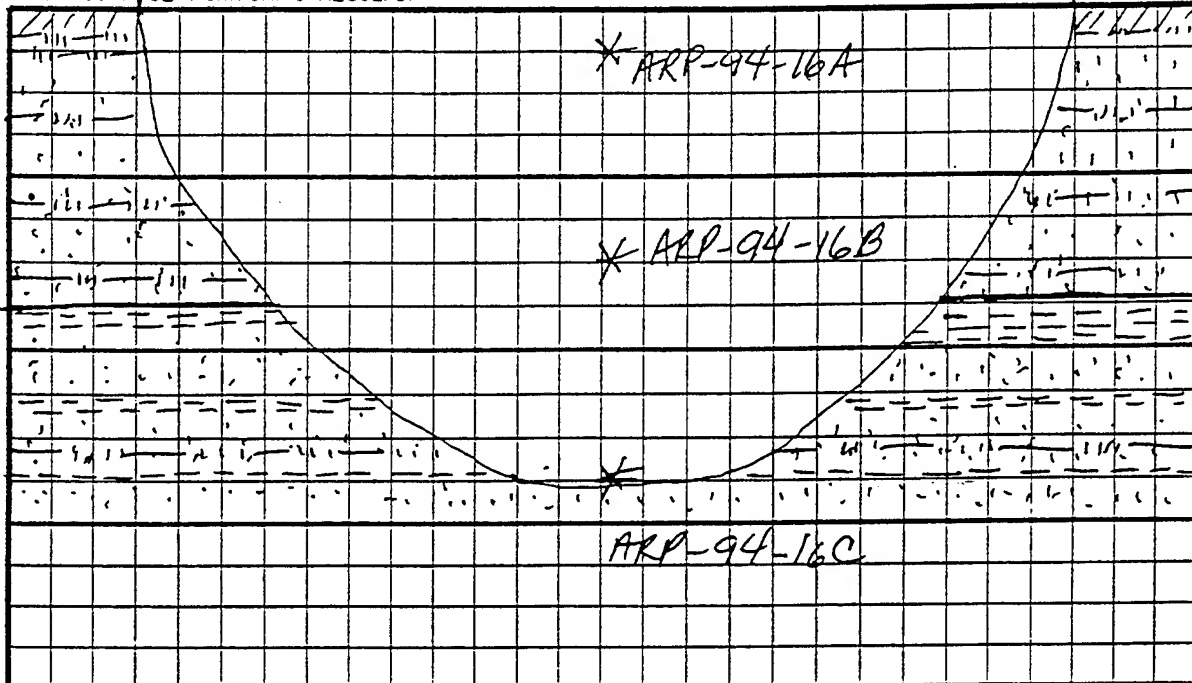
RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- ARP-94-16 E-W Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-16 DATE 6/12/94 TIME 0850 END 0935
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2' FT.
 DEPTH (FT.)

NOTES:

ARP-94-16A: Surface 0.5' Sandy silt (ML)
 10YR 6/4 light yellowish brown. Mostly
 silt some to little very fine sand.
 Trace coarse sand to fine gravel.

ARP-94-16B: depth 3' Silty Sand (SM)
 2.5Y 6/4 Light yellowish brown. Mostly
 fine to medium sand with little silt.

ARP-94-16C: depth 5' Silty Sand (SM)
 2.5Y 6/4 Light yellowish brown. Mostly
 fine to sand, little to few silt. (Note:
 Clay lenses start around 3 1/2'. The entire
 wall of test pit was smeared with clay from
 3.5' downward, but sample was clearly
 sand with clay lenses)

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SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			

REFERENCE: Field Book, Pg. # 3

Attachments 1
 SIGNATURE: [Signature]

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

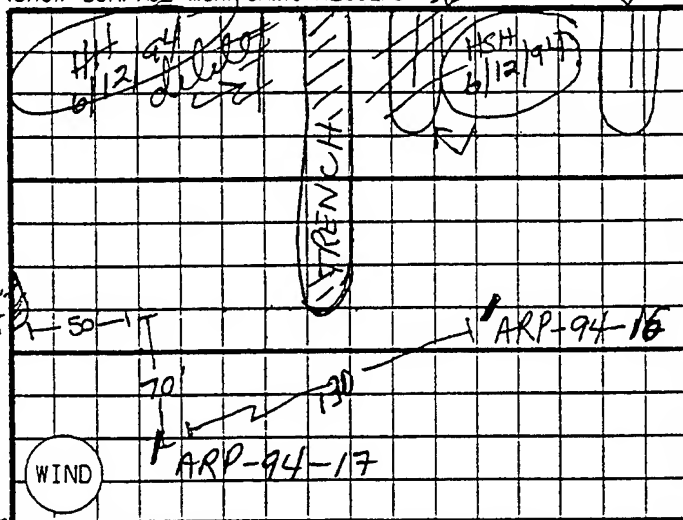
REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit - ARP-94-17 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-17 DATE 6/12/94 TIME 1000 END 16:40
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 20' FT.

NOTES: Sunny 70'S + 80'S Wind blowing from SE

Test Pit oriented E-W. 11' x 2' x 5'

Vegetation is undisturbed. On top of the bench

6/12/94

CREW MEMBERS:

1. T. Richards
2. J. Gillespie
3. H. Hodson
4. A. Bayce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☐ N
 Other _____

Photographs, Roll Photo
Log
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

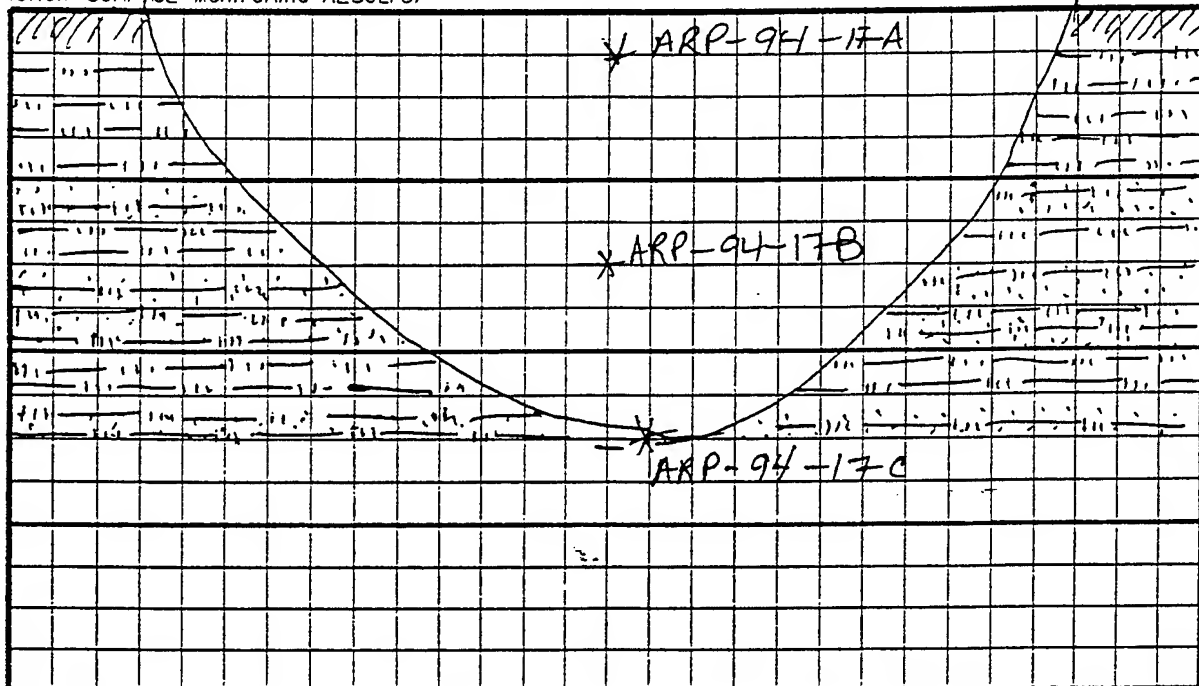
1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- ARP-94-17 E-W Page 2 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-17 DATE 6/12/94 TIME 1000 END 10:40
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

$\frac{1}{2}" = 1'$



SCALE 1" = 2' FT.
 DEPTH (FT.)

NOTES:

ARP-94-17A: Surf 0.5' Silt (ML)
 2.5Y 6/3 light yellowish brown. Mostly
 silt, few to trace very fine sand.

(HH 6/12/94) Sandy Silt ML

ARP-94-17B: depth 3' Silt/Sand (SM)
 2.5Y 6/6 olive yellow. Mostly very fine
 to fine sand, little silt. Mostly silt
 with little to few very fine sand

ARP-94-17C: depth 5' Sandy silt (ML)
 2.5Y 7/4 pale yellow. Mostly silt with
 few very fine sand. (note: layers of
 (or lenses of) silt present below 2')
 Some iron staining.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	H. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0.2
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____
 SIGNATURE: Holistic Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

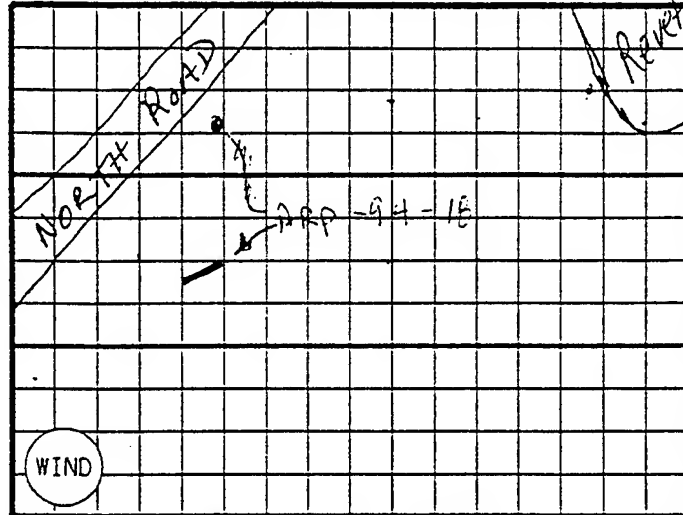
ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit- ARP-94-18 Page 1 of 2
 INSTALLATION TN Task 0003 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-18 DATE 6/12/94 TIME 1110 END 1150
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50' FT.

NOTES:

SUNNY, 80'S Wind blowing from the North

TEST PIT ORIENTED NE-SW 11' x 2' x 5'

GROUND SURFACE RELATIVELY UNDISTURBED
THERE IS A CHANGE IN VEGETATION - THERE
ARE FEWER SMALL BUSHES, JUST LOW GRASS
IN THIS SPOT, NEAR THE CURVE IN
NORTH ROAD. SW OF REVETMENT #7

HH
6/12/94

CREW MEMBERS:

1. J. Gillespie
2. H. Hodson
3. T. Richards
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☐ Y ☒ N
 Other _____

Photographs, Roll Photolog

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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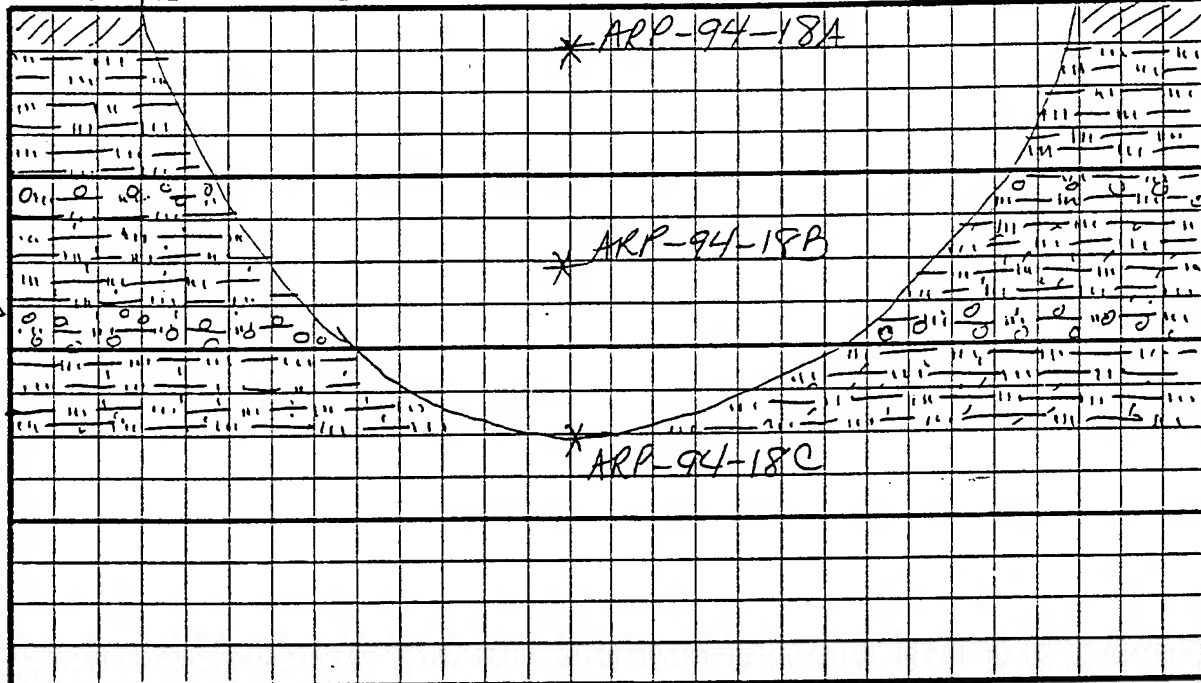
ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- ARP-94-18 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-18 DATE 6/12/94 TIME 1110 END 1150
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-18A: surface 0.5', Silt (ML)
 2.5Y6/4 Light brown. Mostly silt,
 trace fine sand and 0-2% coarse
 sand

ARP-94-18B: depth 3' Sandy Silt (ML)
 2.5Y6/6 olive yellow. Mostly silt, some
 fine to coarse sand, few to trace
 fine gravels.

ARP-94-18C: depth 5' Sandy Silt (ML)
 10YR5/4 Yellowish brown. Mostly silt
 little fine to coarse sand.
 (Note: Two bands of gravel - fine -

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____
 SIGNATURE: [Signature]

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

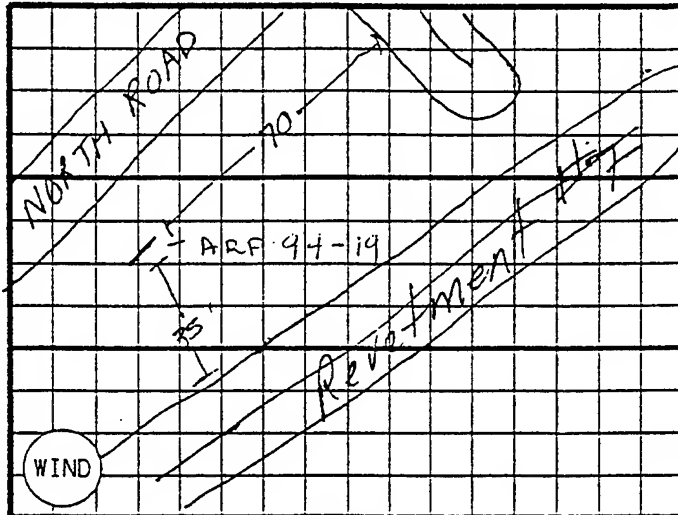
TEST PIT PROFILE RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit - ARP-94-19 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-19 DATE 6/12/94 TIME 1250 END 1330
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

Western Arm of Revetment #8



SCALE 1" = 10 FT.

NOTES:

Sunny 80, Wind blowing from the North.

Test pit oriented parallel to the Road (North Road). NE-SW. 11' x 5' x 2'
L x D x W

Surface is not disturbed. Vegetation is even.

CREW MEMBERS:

1. J. Gillespie
2. T. Richards
3. H. Hodson
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photography, Roll _____
Photo bag
 Exposure _____

TEST PIT PLAN RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

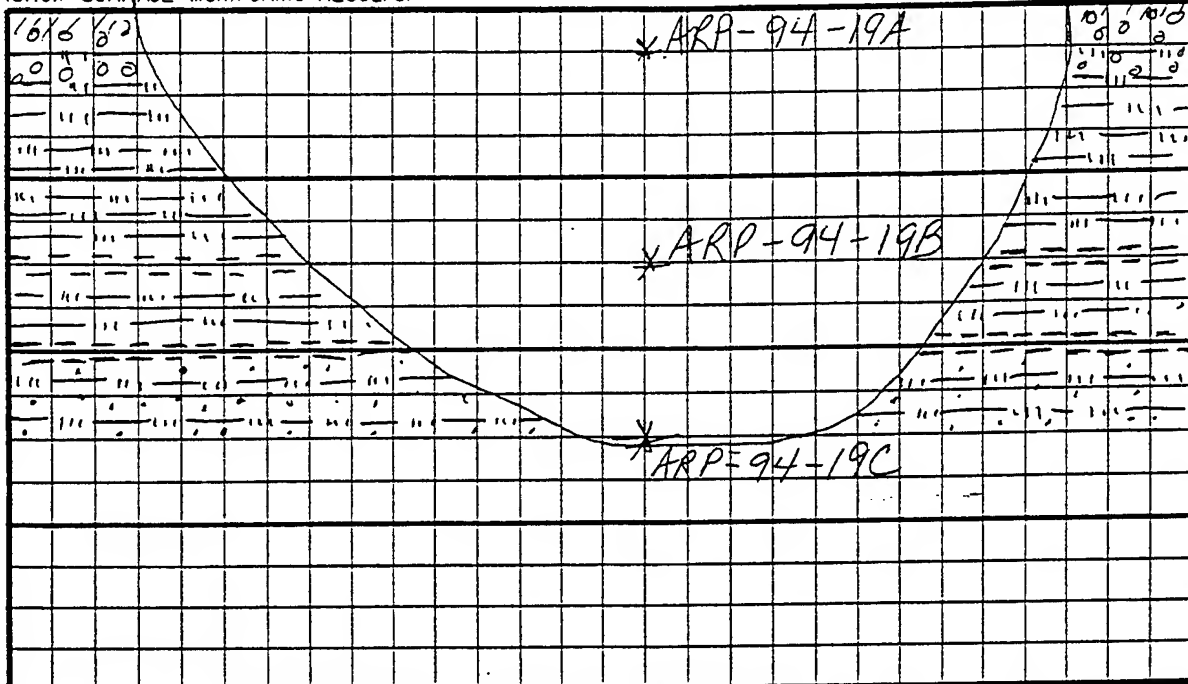
EXCLUDED FROM RELEASE

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TEST PIT RECORD

Profile Along Test Pit- ARP-94-19 AE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40/AED Test Range
 TEST PIT ARP-94-19 DATE 6/12/94 TIME 1250 END 7.30
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
DEPTH (FT.)

NOTES: (Gravel (Ane) Present on Surface)
ARP-94-19A: Surface 0.5' Silt (ML)
10YR6/1 Light Yellowish Brown. Mostly
silt with some to little medium
to coarse sand trace fine gravel
CN

ARP-94-19B: depth 3' Silt (ML)
10YR 6/6 Olive yellow. Mostly
silt with few clay (present in lenses/
fissile) trace sand (fine to med.)

HRP-94-19C: depth 5' Sandy silt (ML)
2.5 Y 6/6 Olive Yellow. Mostly silt
with some medium sand (and lenses of
clay) Trace coarse sand (Iron stain).

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments —
SIGNATURE: Christina Hordson

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

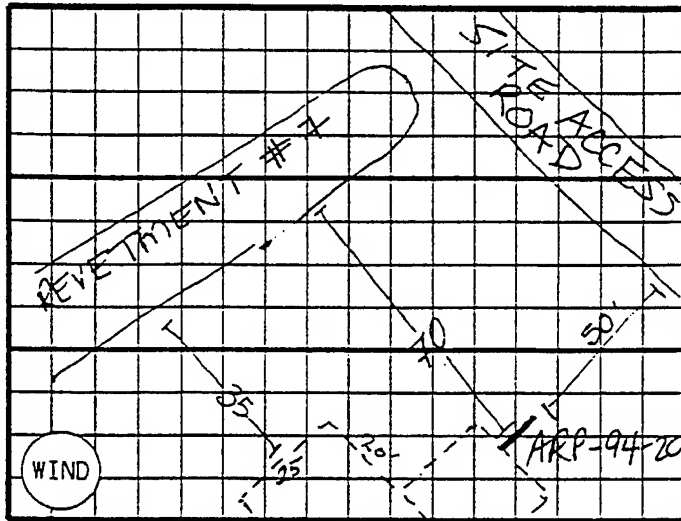
180

TEST PIT RECORD

Area View of Test Pit - ARP-94-20 Page 1 of 2
 INSTALLATION 7N SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-20 DATE 6/12/94 TIME 1350 END _____
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

10' to SITE
 ACCESS RD.
 0' FROM NW
 ARM OF REV. 7
 (19)
 15
 10
 5
 20-10
 25
 NORTH



SCALE 1" = 50' FT.

NOTES:

- THIS IS THE FIRST TEST PIT WITHIN THE 19 SURROUNDING TEST PITS. THIS PIT IS IN THE AREA W/ 20 SHALLOW PITS (EPIL PHOTO 7-81)
- WIND IS BLOWING FROM THE N, NE. SUNNY, 80S
- PIT ORIENTED NE-SW RIGHT ON THE BORDER/ EDGE OF A SHALLOW EXPLOSIVE PIT INSIDE REVEITEMENT #7

CREW MEMBERS:

1. H. HUDSON
2. J. GILLESPIE
3. T. RICHARDS
4. A. BOYCE
5. B. FRANCIS
6. S. BROWN

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA Y ☒
 Other _____

Photographs, Roll Photo log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

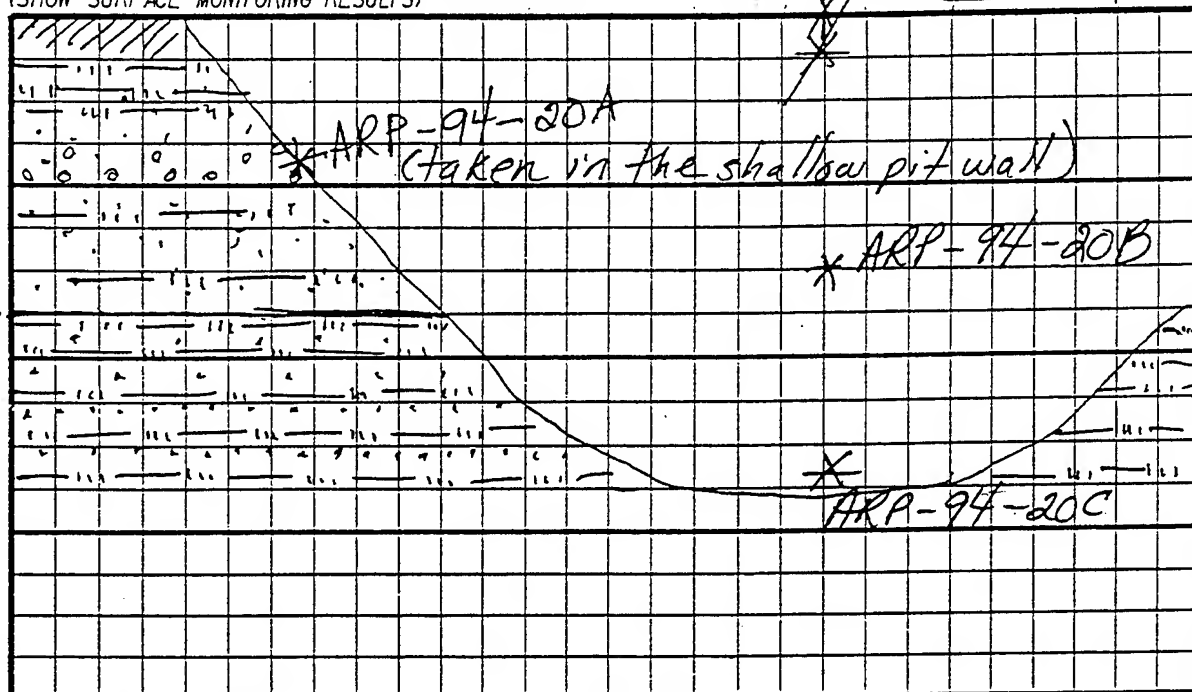
TEST PIT RECORD

Profile Along Test Pit- ARP-94-20 (NE-SW) Page 2 of 2
 INSTALLATION IN 12 SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-20 DATE 6/12/94 TIME 1350 END
 COORDINATES GRID ELEMENT

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

HSH 6/12/94

HSH 6/12/94



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-20A: Surface 0.5' Silt (ML)
 10YR 6/4 light yellowish brown
 Mostly silt, few med sand, trace
 coarse

ARP-94-20B: depth 3' Silty Sand (SM)
 2.5Y 6/4 light yellowish brown
 Mostly sand (fine to coarse grained)
 little silt, trace fine gravel, lenses
 of silt and clay

ARP-94-20C: depth 5' Sandy Silt (ML)
 2.5Y 6/4 light yellowish brown. Mostly
 silt, few fine grained sand, trace clay
 in lenses

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0.1
S-3	5'		0.1
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments

SIGNATURE: *[Signature]*

1682FR01.DGN

REV. 5/94

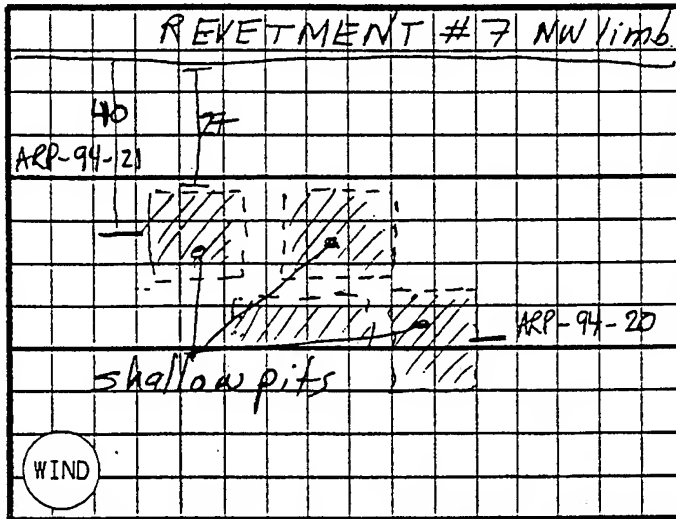
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-21 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-21 DATE 6/12/94 TIME 1520 END 1600
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = _____ FT.

NOTES: Sunny 80, Wind blowing from the North

This pit was excavated on the side of one of the shallow explosion pits within Reketment #7. The surface soil sample was collected 2' into the pit on the slope.

CREW MEMBERS:

1. H. Hodson
2. T. Richards
3. J. Gillespie
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photo Log

Exposure _____

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

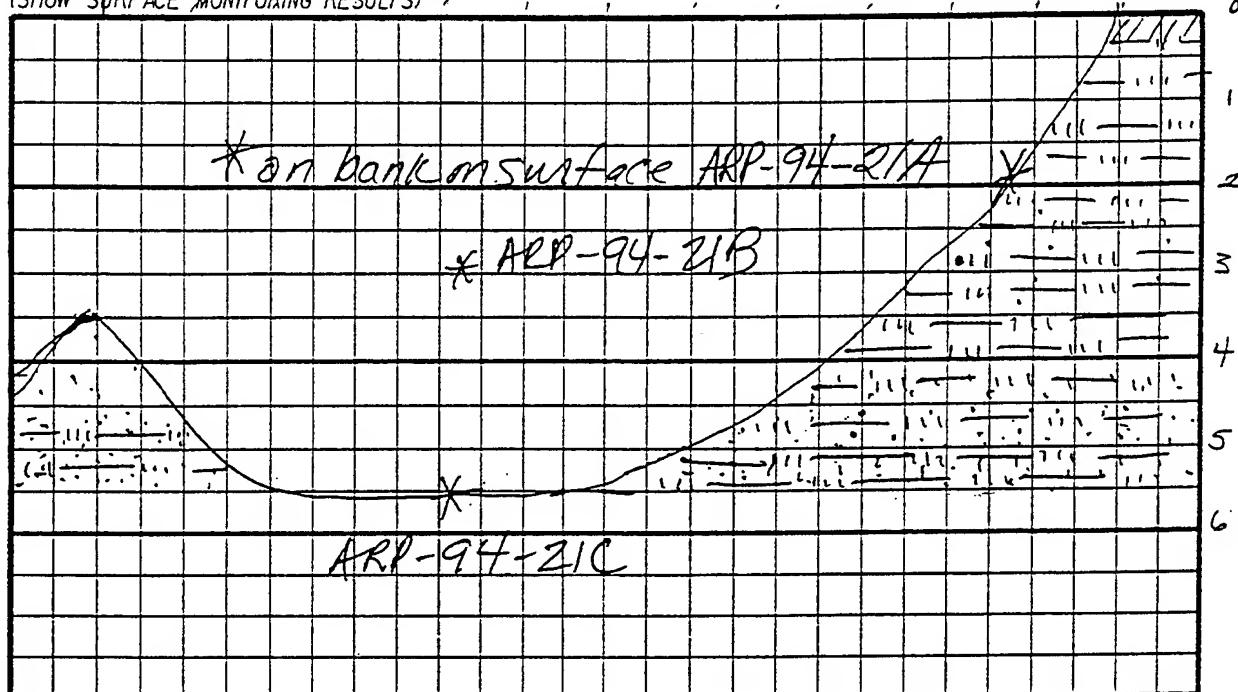
TEST PIT PLAN RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit-ARP-94-21 E-W Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-21 DATE 6/12/94 TIME 1520 END 1600
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-21A: SURFACE 0.5' Silt (ML)
 2.5Y6/1 Light Yellowish Brown
 Mostly silt, few to trace medium fine
 to coarse sand

ARP-94-21B: depth 3', Silt (ML)
 2.5Y6/1 Light Yellowish Brown, Mostly
 silt, little fine sand, very fine sand,
 trace medium to coarse sand

ARP-94-21C: depth 5' Silt Silty
 Sandy Silt, 10YR 5/6 Yellowish
 Brown, Mostly silt and some very
 fine to fine sand, trace coarse fine gravel

Note: Gets sandier toward the bottom and there's a colour change at 2'

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0.3
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments

SIGNATURE: H. D. Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

FILE

TEST PIT RECORD

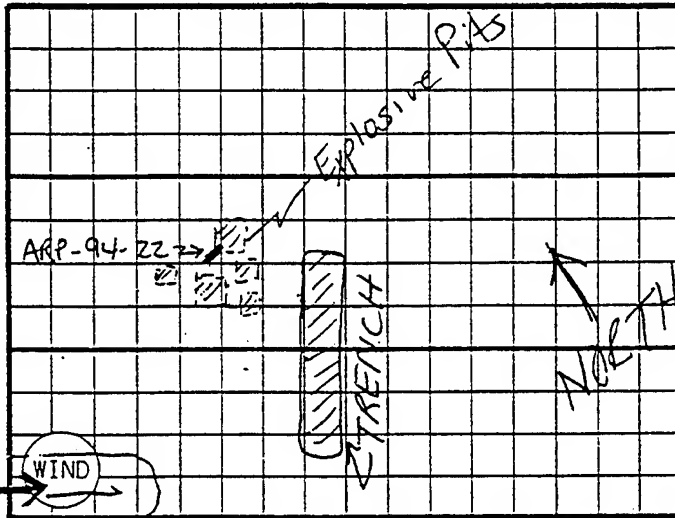
Area View of Test Pit-ARP-94-22 Page 1 of 2
 INSTALLATION TN TEAD-N TASK 0003 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-22 DATE 6/13/94 TIME 0930 END 1030
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

1' from 21 to 22
 from SW R. 4
 1' S of R. 7 to
 Expl hole mid

15
 to trench(s)

Revetment
 #7



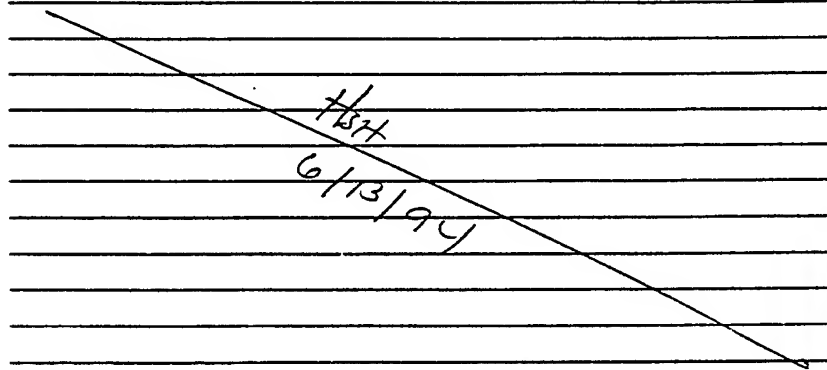
SCALE 1" = 100' FT.

NOTES:

Partly cloudy, 80's Wind blowing from west

The pit is oriented NW-SE, 11' x 5' x 2' located on the edge of an explosion pit, in the middle of several explosion pits.

Metal debris is scattered across the surface



CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Boyce
6. B. Francis
- S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA Y ☒ N
 Other _____

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

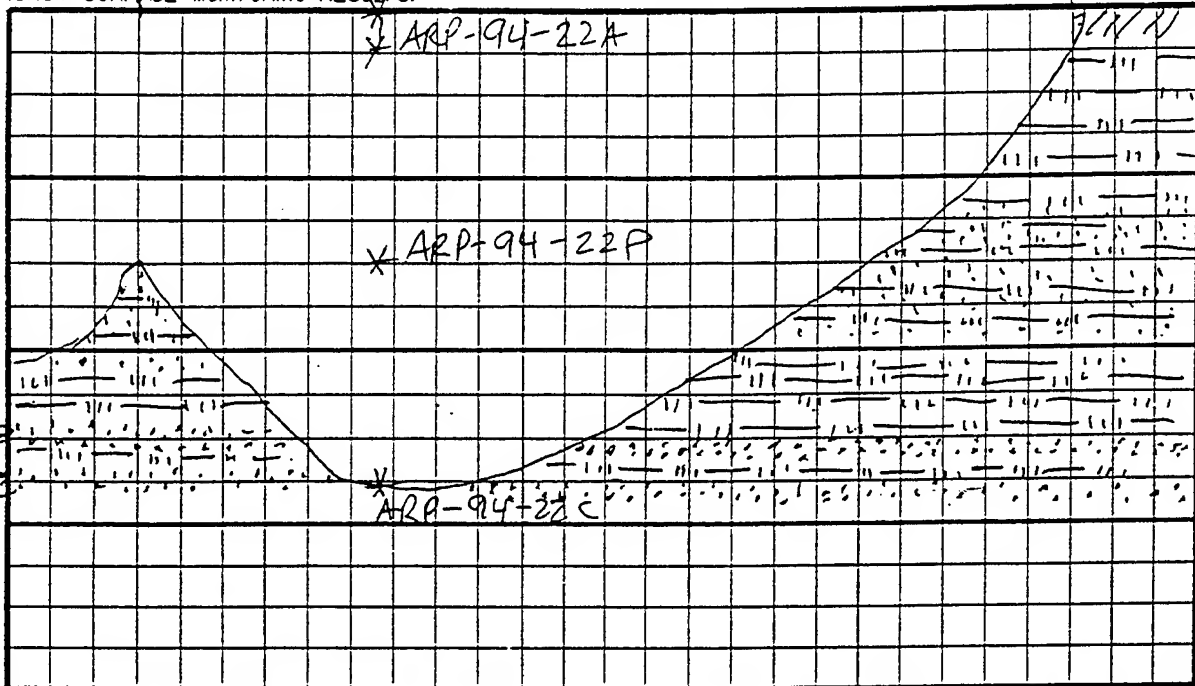
RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit - ARP-94-22 (E-W) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-22 DATE 6/13/94 TIME 0930 END 1030
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-22A: Surface 0.5' silt (ML) 10y R 6/4
 light yellowish brown. Mostly silt, trace
 med. sand and coarse sand.

ARP-94-22B: depth 3'. Sandy silt (ML)
 2.5 Y 6/6 olive yellow. Mostly silt,
 some v. fine sand, few to trace med
 to coarse sand.

ARP-94-22C: depth 5' Poorly graded sand with silt
 (SP to SM) 2.5 Y 7/4 Pale yellow. Mostly
 medium grained sand, few to trace
 silt. (Note: 2 interbedded sand
 lenses visible in between cleaner-
 less silt layers)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0.0
S-2	3		0.3
S-3	5		0.3
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. # 3

HST 6/13/94

Attachments

SIGNATURE: Trustin Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

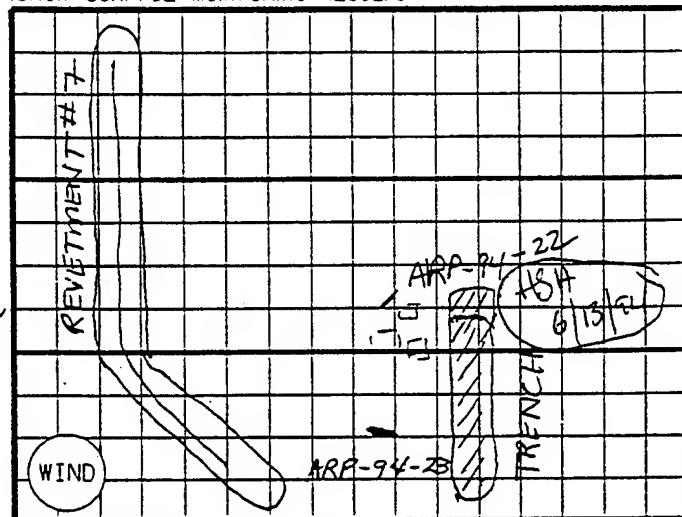
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

TEST 6/13/94

Area View of Test Pit- ARP-94-23 N-5 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED TEST Range
 TEST PIT ARP-94-23 DATE 6/13/94 TIME 1040 END 11:40
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES:

Scattered clouds, 80's. Wind blowing from the south

6/13/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Boyce
6. S. Brown
- B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

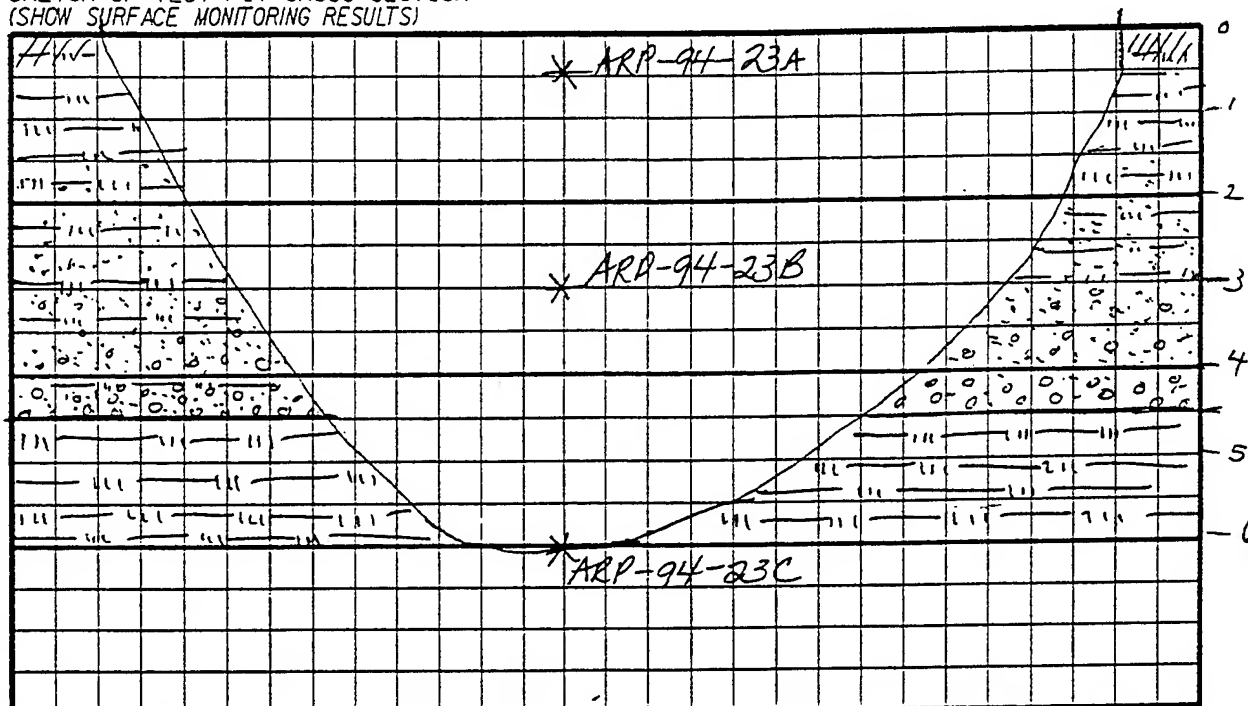
Photographs, Roll _____
 Photo Log _____
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Profile Along Test Pit- ARP-94-23 N-5 Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 RED TSP/KANGE
 TEST PIT ARP-94-23 DATE 6/13/94 TIME 10:40 END 1140
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
DEPTH (FT.)

NOTES:

ARP-94-23A: surface 0.5' silt (ML)
2.5Y 6/4 Light Yellowish Brown. Mostly
silt, trace fine to medium sand

ARP-94-238: Depth 3' Silty Sand (SM)
2.546/6 Olive yellow. Mostly fine
to medium sand. Some to little
silt, few fine to coarse gravel

ARP-94-Z3C: depth 5' silt (ML) 2.5 Y6/4
Light yellowish brown. Mostly silt,
few fine grained sand.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. 43

Attachments

SIGNATURE: H. R. H. H. H.

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REV. 5/94

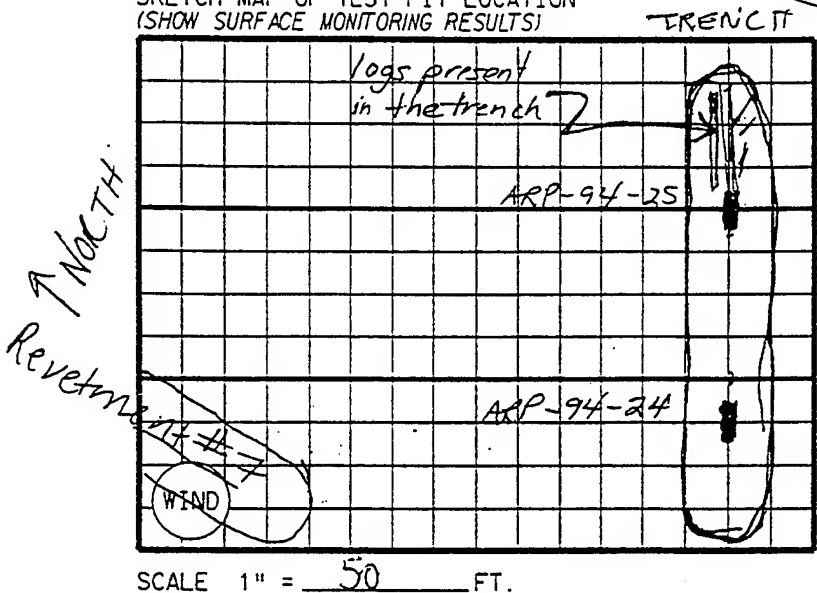
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-24 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-24 DATE 6/13/94 TIME 1340 1245 END 1345
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

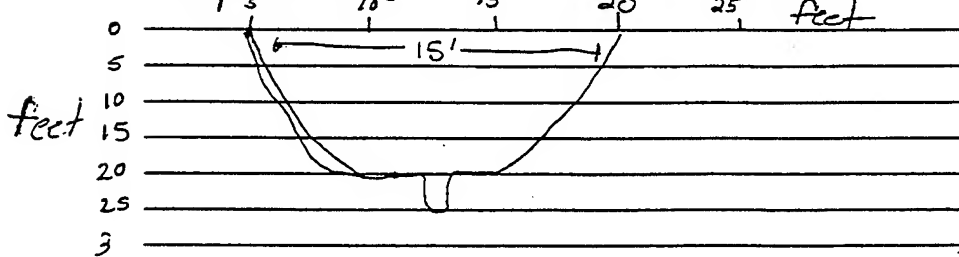


SCALE 1" = 50 FT.

NOTES:

Test pit oriented parallel to the length of the trench (NE-SW) 12' x 2' x 5.5'. Wind from the south.

Test pit located on the bottom of the 20' deep trench



From staining visible in clay

15H
6/13/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Dwyer
6. B. Francis
S. Brown

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll _____
Photolog
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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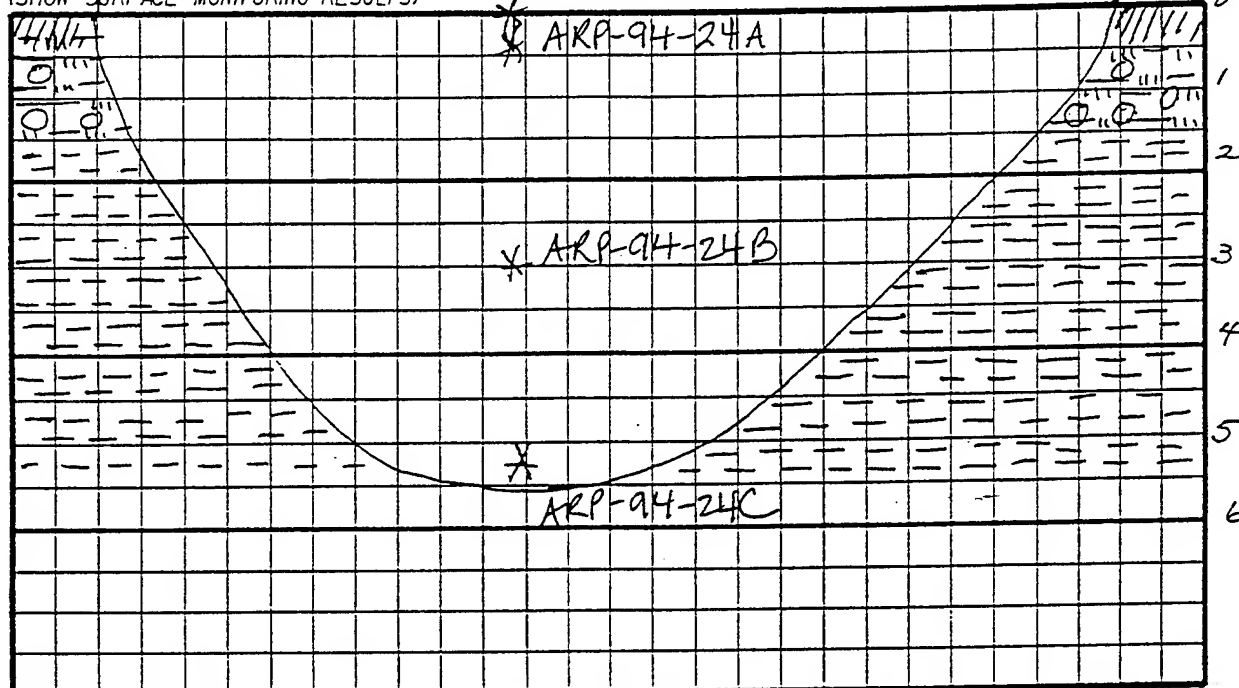
ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit- ARP-94-24 NESW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-24 DATE 6/13/94 TIME 1310 1215 END 1345
 COORDINATES _____ GRID ELEMENT 15F

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-24A: surface 0.5' silt (ML)
 2.5Y6/4 light yellowish brown.
 Mostly silt, few to trace medium-grained sand.

ARP-94-24B: depth 3' (CL) Lean clay,
 2.5Y7/2 light gray, Mostly clay
 few to trace silt.

HH 6/13/94 ARP-94-24C: depth 5' Lean clay (CL)
 2.5Y6/3 light yellowish brown. Mostly
 clay, trace silt (iron staining in clay)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments HH

SIGNATURE: Blushie Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

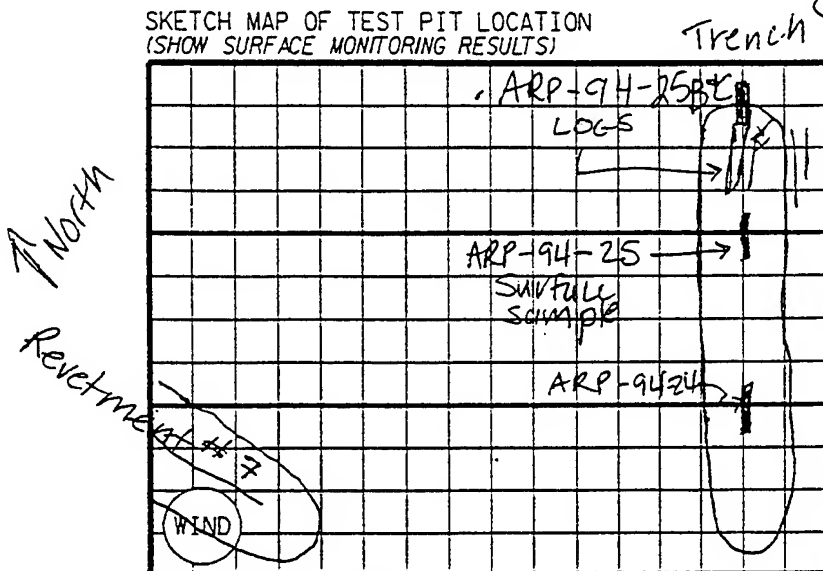
CLINTON

FILE 2077
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TEST PIT RECORD

Area View of Test Pit - ARP-94-25 Page 1 of 2
 INSTALLATION (N) 40 AED Test Range
 TEST PIT ARP-94-25 DATE 6/13/94 TIME 1255 1500 END 1530
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50 FT.

NOTES:

Due to the soil in the trench being so loose, the surface soil sample was collected in the trench but the 3' and 5' foot samples were collected from the eastern edge of the pit.

Logs are present in this half of the pit

Sunny, 80's, Wind blowing from the South West

Test Pit is oriented NE-SW parallel to the length of the pit

* Part of Army Tent Canvas Soft top to car w/ stove access
 55 gallon drum parts rusted out, flattened
 2" x 5" PVC pipe

* TOP RING of fiber drum
 shipping nose plug of Bomb (low drag)
 * shipping base plug
 plastic shipping plug to tip of mines.
 pote - wooden log box

CREW MEMBERS:

1. A. Hudson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Boyce
6. S. Braun
B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll _____
 Photo Log _____
 Exposure _____

TEST PIT PLAN RECORD

TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

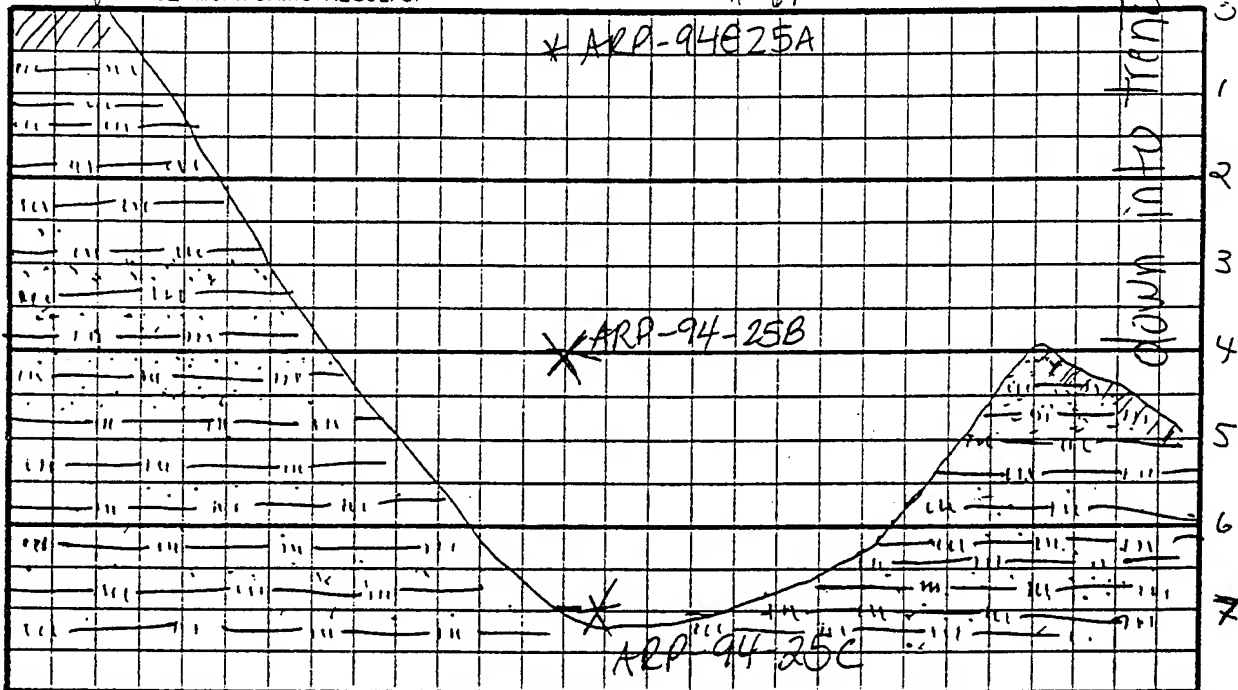
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TEST PIT RECORD

Profile Along Test Pit- ARP-94-25 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-25 DATE 6/13/94 TIME 12:55 END 15:38
 COORDINATES _____ GRID ELEMENT H5H

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

H5H 6/13/94 TAKEN inside the trench



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

H5H 6/13/94
 ARP-94-25A: Surface 0.5' Silt (ML)
 2.5Y 6/4 Light yellowish brown. Mostly
 silt, few to trace medium-grained
 sand

H5H 6/13/94
 ARP-94-25B: depth 4' Sandy silt (ML)
 2.5Y 5/4 light olive brown. Mostly silt
 some to little fine to medium sand,
 trace coarse sand

ARP-94-25C: depth Sandy silt (ML)
 2.5Y 5/6 light olive brown. Mostly
 silt, little fine sand, trace medium
 sand.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0.5
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, pg. #3

Attachments H5H

SIGNATURE: H. Duister Halson

1682FR01.DGN

REV. 5/94

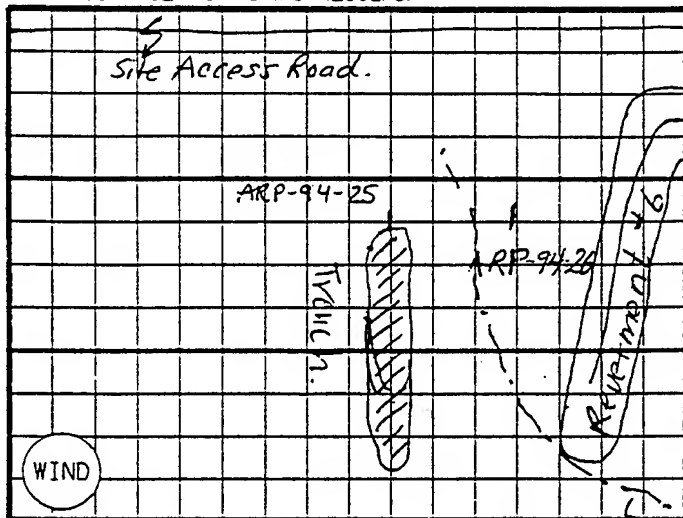
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-26 Page 1 of 2
 INSTALLATION IN TEAD- N TASK 0003 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-26 DATE 6/14/94 TIME 0840 END 0925
 COORDINATES GRID ELEMENT

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES: Partly cloudy, 60's, Wind blowing from the Northeast

Test pit located in between the Long trench and Rerement #6, parallel to the Northern arm of Rev. #6, almost perpendicular to the Site access Rd. 11' x 5.5' x 2'

Geology similar to ARP-94-26C.

CREW MEMBERS:

1. H. Hodson
 2. V. Gillespie
 3. T. Richards
 4. T. Thompson
 5. A. Boyce
 6. S. Brown
 - B. Francis
- MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☐ N
 Other

Photographs, Roll
 Photo Log
 Exposure

TEST PIT PLAN RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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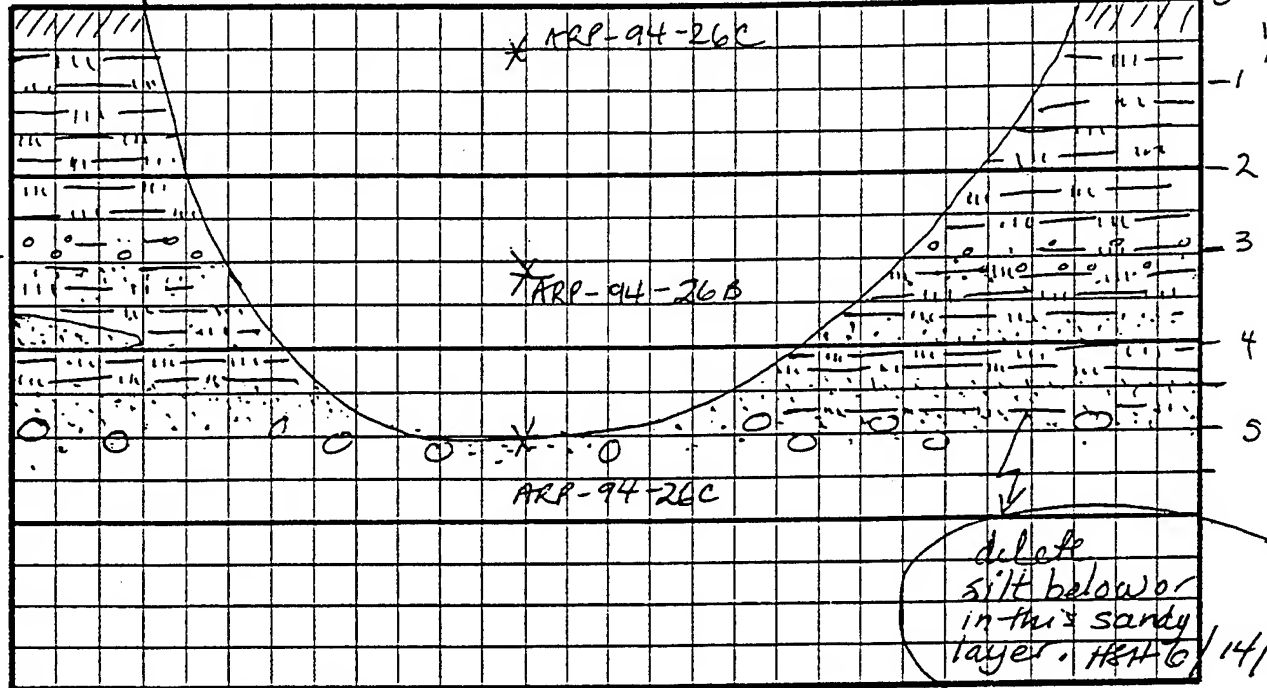
FILE COPY

TEST PIT RECORD

Profile Along Test Pit-ARP-94-26 NE-SW Page 2 of 2
 INSTALLATION IN TEAD-N Task 0003 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-26 DATE 6/14/94 TIME 0840 END 0925
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1/2" = 1'



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-26A: surface 0.5' silt (ML) 2.5Y6/6 olive yellow. Mostly silt, few fine (very fine) sand, trace medium to coarse gravel. (HSH 6/15/94)

ARP-94-26B: depth 3' silt sandy silt (ML) 2.5Y7/4 pale yellow. Mostly silt, little fine sand. (Note gravel above sample depth.)

ARP-94-26C: depth 5' Poorly graded sand (SP+SN) with silt. 2.5Y6/4 light yellowish brown. Mostly medium grained sand with few silt. (Note: 2 interbedded layers of med. sand in between the beds of silt above a cobbly layer.)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			

REFERENCE: Field Book, Pg. #3

Attachments _____
 SIGNATURE: Dustin Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

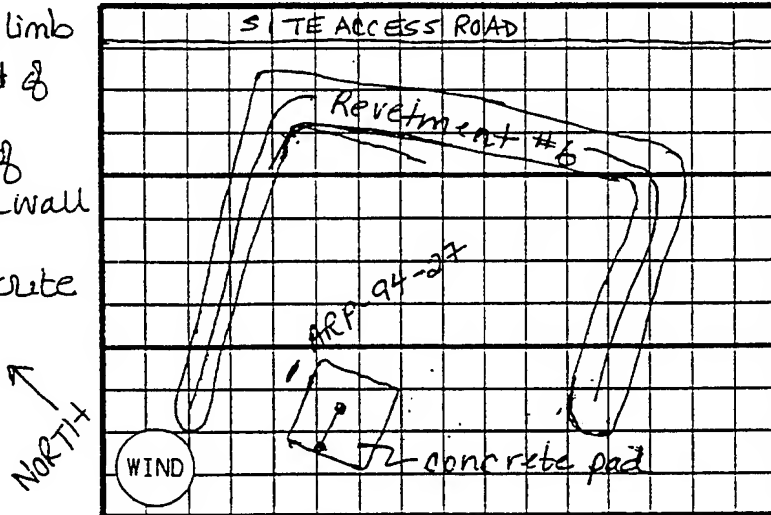
TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-27 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-27 DATE 6/14/94 TIME 0940 END 1025
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

18' from NW Limb
 15' from end of
 NW Limb
 30' to end of
 Rev. back wall
 10x35 concrete
 pad.



SCALE 1" = 100 FT.

NOTES:

Cloudy 60s Wind blowing from the N, NE

Metal debris scattered across surface
 dropping tower in NW corner 1/3 of Revetment
 Test pit #27 located within an area devoid
 of sage bushes (only grasses present)

Pit oriented parallel to NW Limb of Rev. #6.
 10x5x2 in between concrete pad and NW corner
 Revetment wall.

154
 6/14/94

CREW MEMBERS:

1. H. Hodson
2. T. Richards
3. J. Gillespie
4. T. Thompson
5. A. Boyce
6. S. Brown
B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Reel Photolog

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

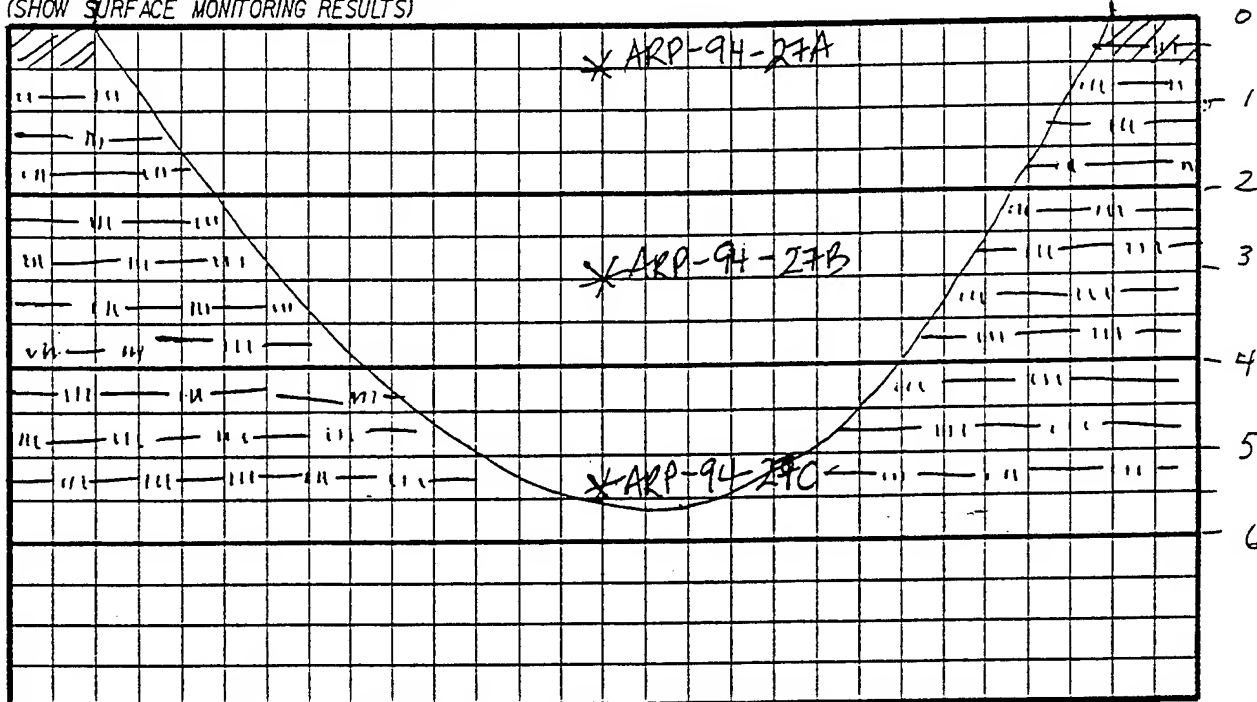
RUST ENVIRONMENT &
 INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- ARP-94-27 East-West Page 2 of 2
 INSTALLATION IN SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-27 DATE 6/14/94 TIME 0940 END 9025
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-27A: surface 0.5' Silt (ML),
 2.5Y 5/6 light olive brown, Mostly silt,
 few to trace fine to medium sand.

ARP-94-27B: depth 3' Silt (ML) ~~few to~~
~~trace~~ 2.5Y 6/8 olive yellow. Mostly silt
 few to trace fine to medium sand

ARP-94-27C: depth 5' Sandy Silt (ML)
 2.5Y 6/6 olive yellow. Mostly silt with
 little fine to med. sand. (Note: this
 depth has a coarser silt and more
 sand than the shallower depths)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. #3

Attachments HH
 SIGNATURE: Justin Harrison

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

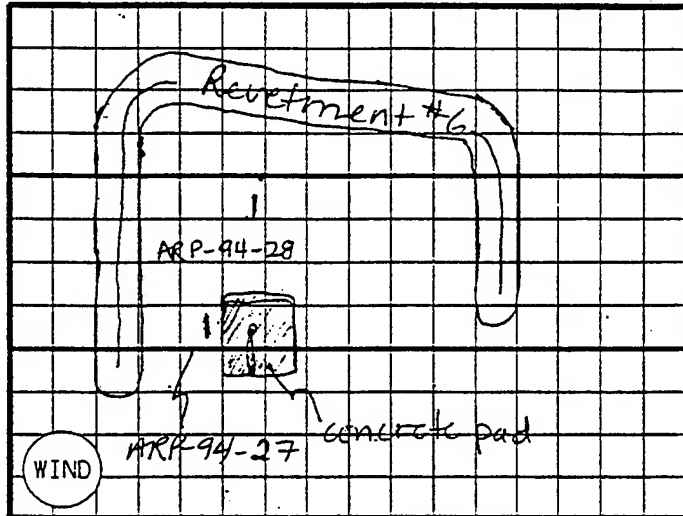
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TEST PIT RECORD

Area View of Test Pit - ARP-94-28 Page 1 of 2
 INSTALLATION TN TEAD-N Task 0003 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-28 DATE 6/14/94 TIME 1050 END 1130
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION

(SHOW SURFACE MONITORING RESULTS) Site Access Rd. →



SCALE 1" = 100 FT.

NOTES:

Cloudy 60's Wind blowing from the North

Trench pit oriented parallel to NW limb, 1 to back wall of Rev. #6

7/5/94
6/14/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Bayce
6. S. Brown
- B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☐ Y ☒ N
 Other _____

Photographs, Roll Photolog

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

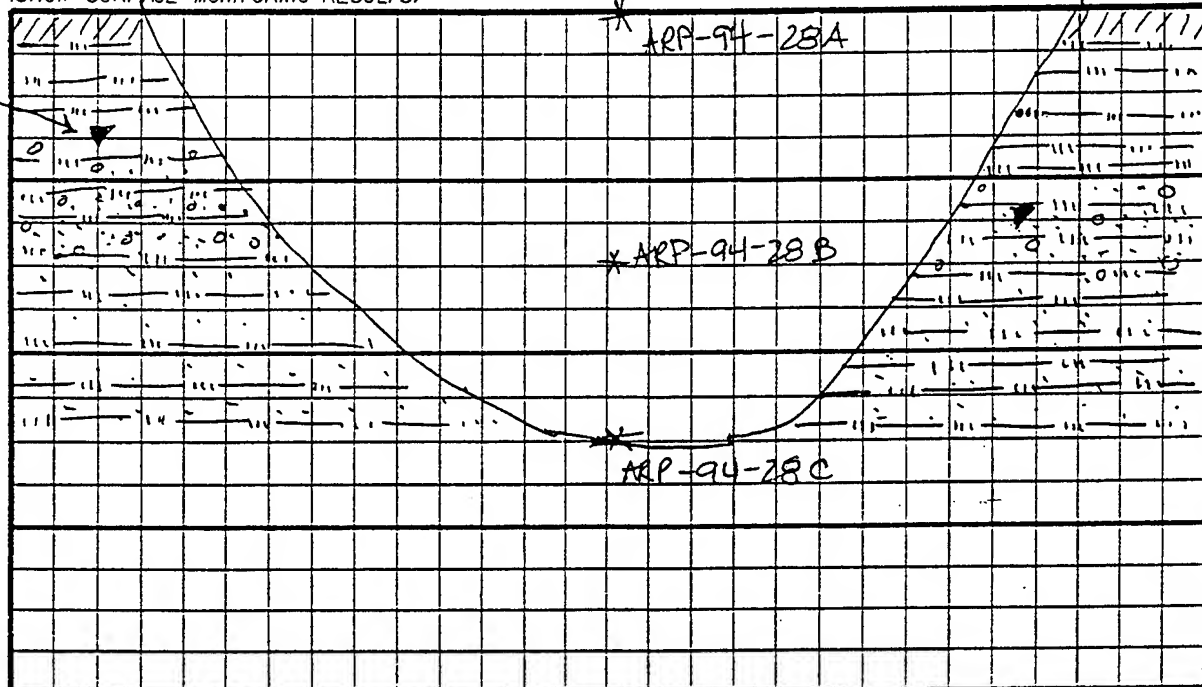
ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit-ARP-94-28 NE-SW Page 2 of 2
 INSTALLATION IN TEAD-N Task 0003 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-28 DATE 6/14/94 TIME 1050 END 1130
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION $\frac{1}{2}'' = 1'$
 (SHOW SURFACE MONITORING RESULTS)



SCALE $1'' = 2$ FT.
 DEPTH (FT.)

NOTES:

ARP-94-28A: surface 0.5 Silt (ML)
 2.5Y 6/4 light yellowish brown. Mostly
 silt with trace fine to medium sand

ARP-94-28B: depth 3' Silt (ML)
 2.5Y 5/6 light olive brown. Mostly
 silt with ~~little to some~~ fine to
 medium-grained sand. few coarse

ARP-94-28C: depth 5' Sandy silt (ML)
 2.5Y 6/8 olive yellow. Mostly silt
 with some very fine sand, few medium
 sand (Note: the silt/very fine sand
 is all probably less than 200 mesh sieve)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. #3

Attachments
 SIGNATURE: Alister Johnson

1682FR01.DGN

REV. 5/94

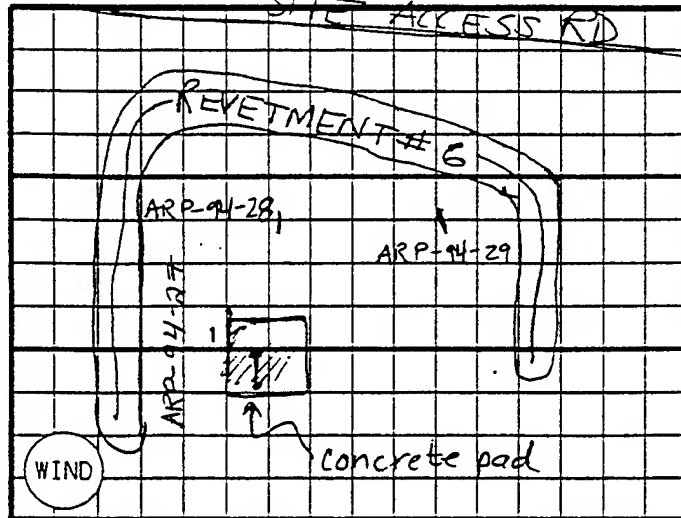
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-29 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-29 DATE 6/14/94 TIME 1250 END 1340
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES:

Partly cloudy, 60's, wind blowing from the north

Test pit oriented N-S 12'x5'x2'

Metal debris scattered across surface, test pit located in an area with no sage or young sage bushes and grass.

11/5/4
 6/14/94

CREW MEMBERS:

1. H. Hodson
2. T. Richards
3. A. Bayce
4. T. Thompson
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☐ Y ☒ N
 Other _____

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

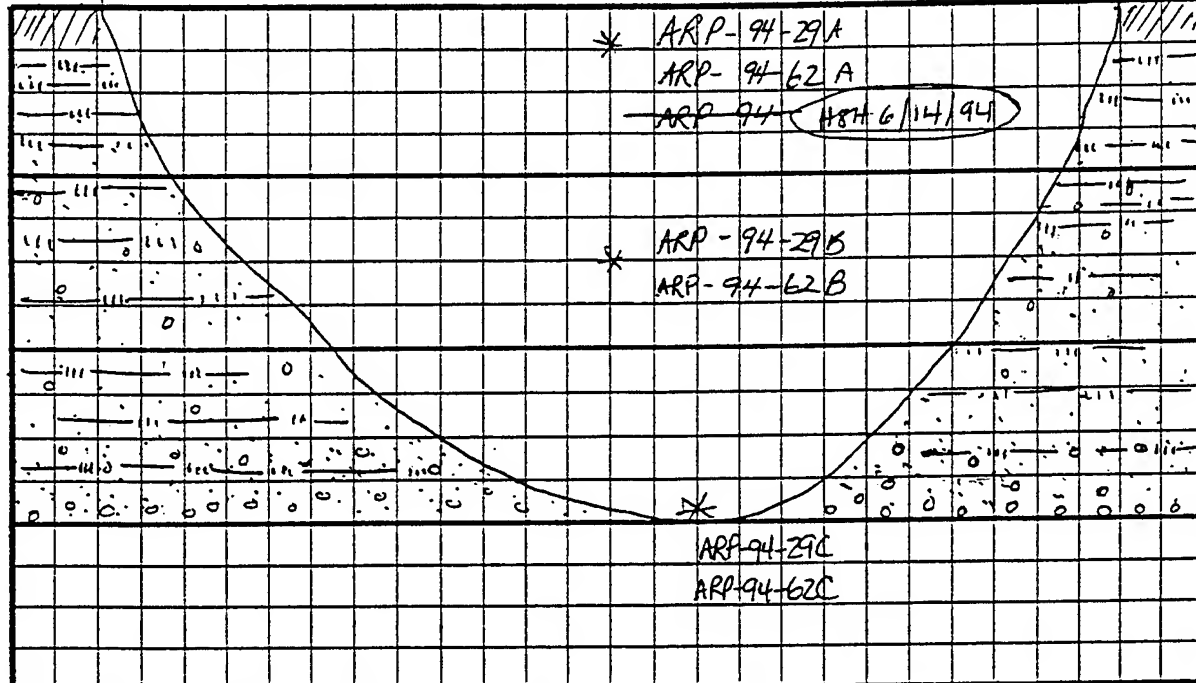
RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit-ARP-94-29 N-S Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-29 DATE 6/14/94 TIME 1250 END 1340
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-29A: surface 0.5' silt (ML)
2.5Y 6/4 light brown Mostly silt,
some to little fine sand, trace
coarse sand to fine gravel

ARP-94-29B: depth 3' Sandy silt (ML)
2.5Y 6/4 light yellowish brown Mostly
silt and some fine sand, trace med.
grained sand

ARP-94-29C: depth 5' Poorly graded gravel
2.5Y 6/8 olive yellow. Mostly fine to
med. gravel with some silt and little
to silt.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		5.00
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3
sand and silt
 Attachments _____
 SIGNATURE: Hudson

1682FR01.DGN

REV. 5/94

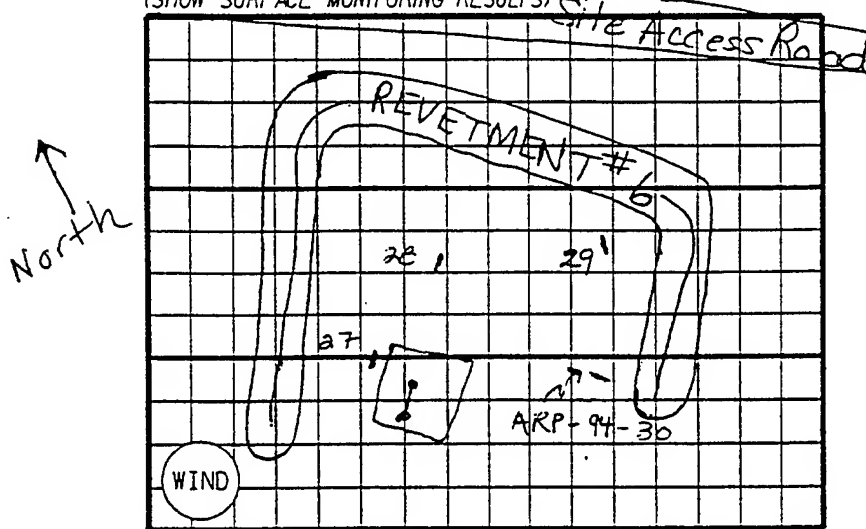
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-30 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-30 DATE 6/14/94 TIME 1355 END 1445
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES:

Partly cloudy, high 60s, Wind blowing
from the North

#154
6/14/94

CREW MEMBERS:

1. Holly Hodson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Boyce
6. S. Brown
- B. Francis

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="radio"/>	N
Explosive Gas	<input checked="" type="radio"/>	N
Avail. Oxygen	<input checked="" type="radio"/>	N
OVA	<input checked="" type="radio"/>	N
Other	<input type="radio"/>	N

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

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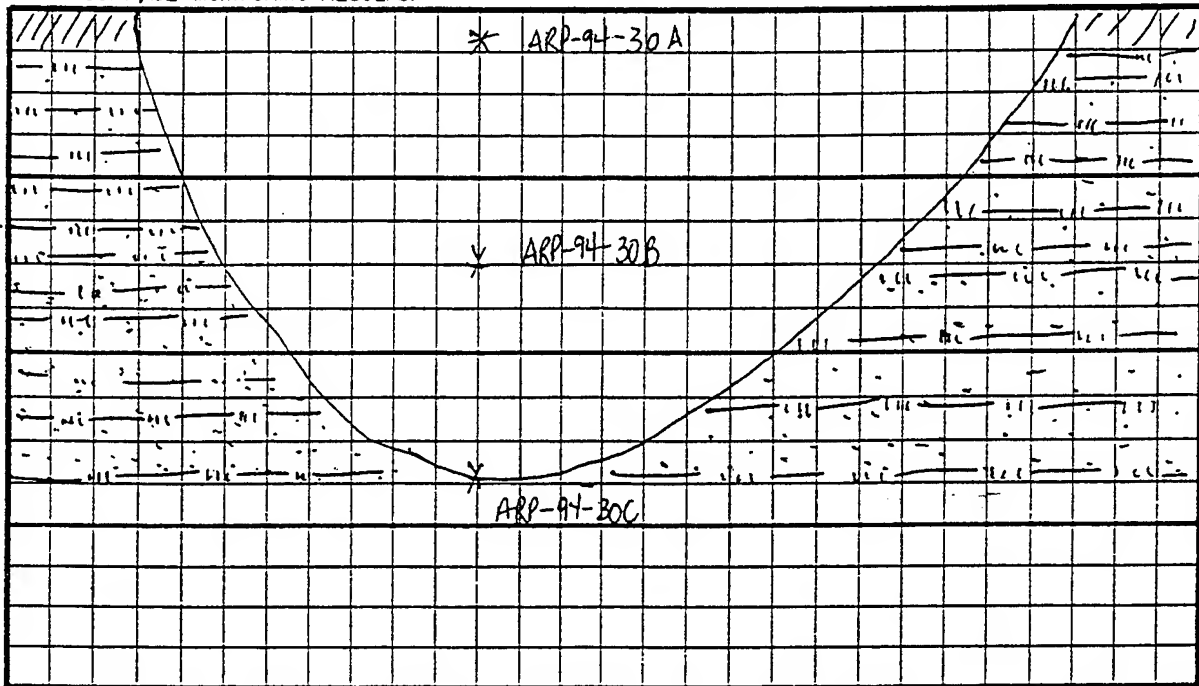
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TEST PIT RECORD

Profile Along Test Pit - ARP-94-30 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40/AED Test Range
 TEST PIT ARP-94-30 DATE 6/14/94 TIME 1355 END 1445
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1/2" = 1'



1/2" = 1'

SCALE 1" = 2' FT.
 DEPTH (FT.)

NOTES:

ARP-94-30A: surface 0.5' Silty (ML)
2.5Y 6/4 light yellowish brown. Mostly
silt, little to few fine to med sand,
trace medium sand.

ARP-94-30B: depth 3' sandy silt (ML)
2.5Y 5/6 light olive brown. Mostly silt,
some fine sand, trace coarse sand
to fine gravel.

ARP-94-30C: depth 5' Silty Sand (SM)
2.5Y 6/4 light yellowish brown. Mostly fine
sand, some little to few silt.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser No.	H. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. # 3

Attachments HH
 SIGNATURE: Holistic

1682FR01.DGN

REV. 5/94

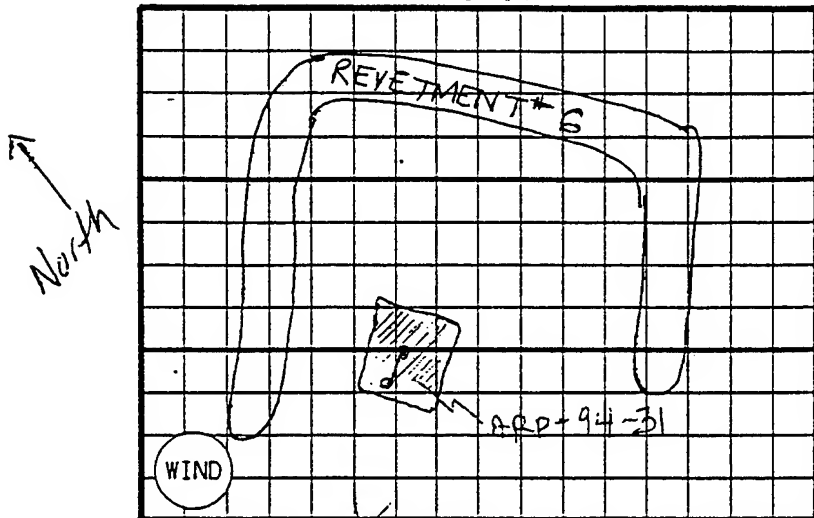
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit - ARP-94-31 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-31 DATE 6/14/94 TIME 1500 END 1545
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 700 FT.

NOTES: Hst 6/14/94

Partly cloudy, low 70s, Wind blowing from the North.

Pit oriented NNW-SSE, 11.5' x 5' x 2'

Nothing but an occasional sage bush growing. Overall there is little vegetation. The area looks disturbed.

The first 5 feet almost sum moist.

Hst
6/14/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Boyce
6. S. Brown
7. B. Francis

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	Y	<input checked="" type="checkbox"/> N
Other	_____	

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

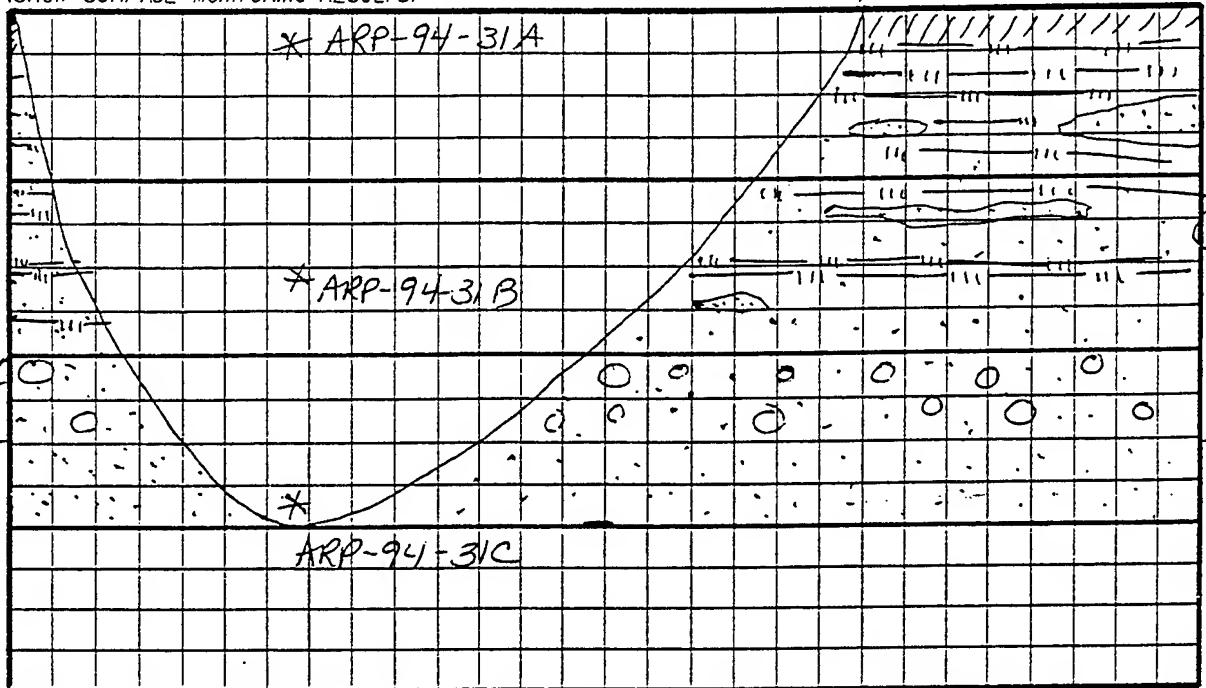
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TEST PIT RECORD

Profile Along Test Pit- ARP-94-31 NW-SE Page 2 of 2
 INSTALLATION IN SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-31 DATE 6/14/94 TIME 1500 END 1545
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1/2" =



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-31A: surface 0.5' Sandy Silt (M)
 2.5' 5/6 light olive brown. Mostly silt,
 little to fine sand

ARP-94-31B: depth 3' Silty Sand (SM)
 2.5' 5/6 olive yellow. Mostly fine
 sand, little silt, trace medium sand
 (interbedded layers of clay - thin)

ARP-94-31C: depth 5.5' Poorly graded
 sand (SP) 2.5' 10YR 7/2 light gray.
 Mostly sand, few to trace silt
 → fine to medium

HH
 6/14/94

HH
 6/14/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	Mo. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3
 Attachments _____

SIGNATURE: Holistic Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

ENVIRONMENT & INFRASTRUCTURE

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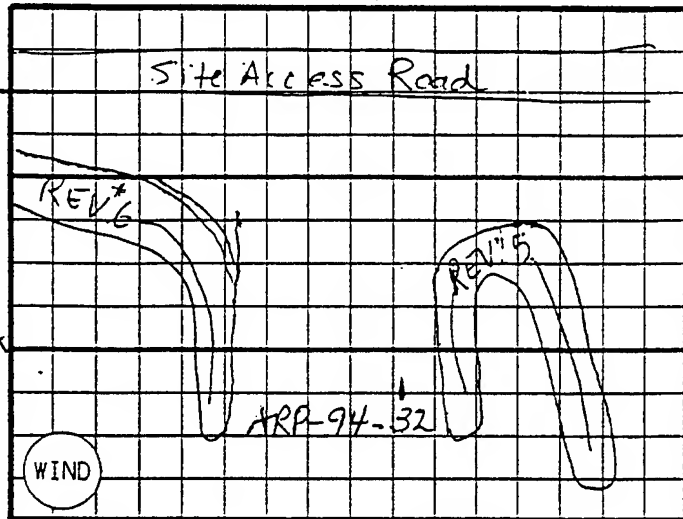
TEST PIT RECORD

Area View of Test Pit-ARP-94-32 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-32 DATE 6/15/94 TIME 0825 END 0905
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

15' from ends of
 Rev. 6 + 5
 5' to Rev. 5
 5' to Rev. 6
 5' to end of R. 6

NORTH ↑



SCALE 1" = 100 FT.

NOTES:

Cloudy, 60s, Wind blowing from the Southwest

Metal debris scattered across surface in
 between the two revetments. Sparse vegetation
 Gravel (road base) on the surface.

Test pit oriented parallel to the limbs of
 Revetment 5, perpendicular to the road.
 NE, SW 11' x 5.5' x 2'

H
 6/15/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Boyce
6. S. Brown
 B. Francis

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="radio"/>	N
Explosive Gas	<input checked="" type="radio"/>	N
Avail. Oxygen	<input checked="" type="radio"/>	N
OVA	Y	<input checked="" type="radio"/> N
Other		

Photographs, Roll Photolog

Exposure

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

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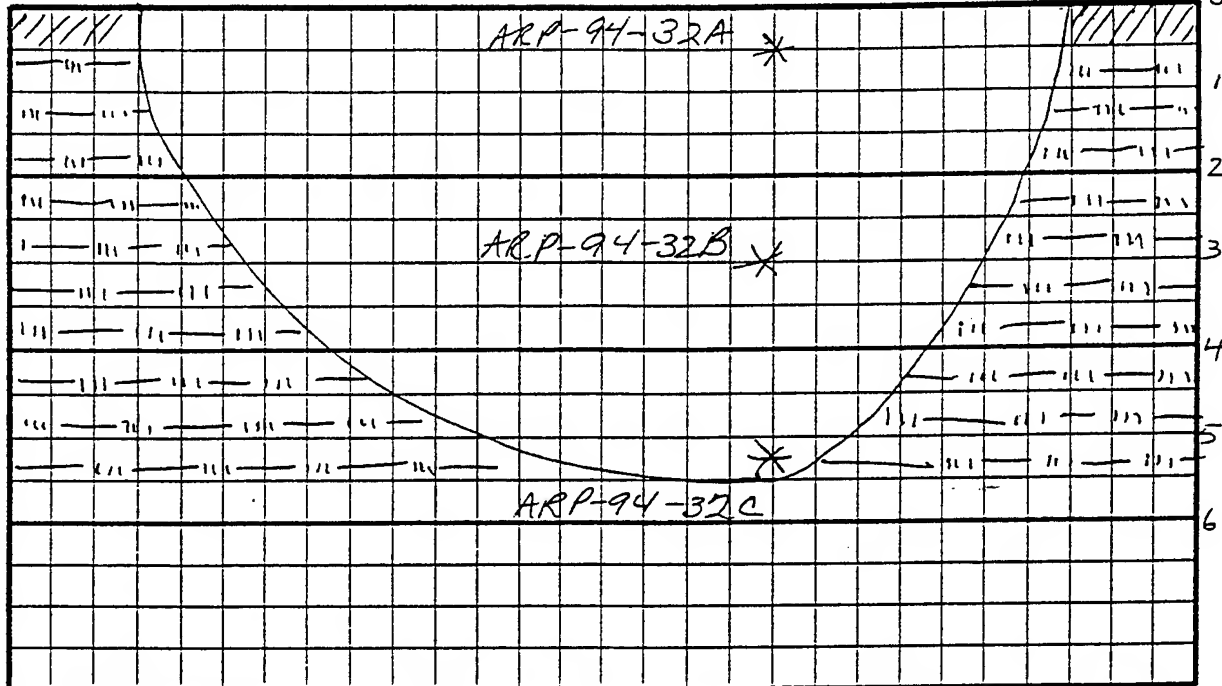
TEST INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- ARP-94-32 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-32 DATE 6/15/94 TIME 0825 END 0905
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-32A: surface 0.5' Sandy silt (ML)
25% 5/6 light olive brown. Mostly
silt with little fine sand and few to
trace medium to coarse gravel.

ARP-94-32B: depth 3' Silt (ML),
10YR 5/4 yellowish brown silt (ML)
Mostly silt, little fine sand, trace
medium to coarse sand

ARP-94-32C: depth 5' Silt (ML)
10YR 4/6 dark yellowish brown
Mostly silt, few fine sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3.5		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. # 3

Attachments HH
 SIGNATURE: H. J. H. H. H.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

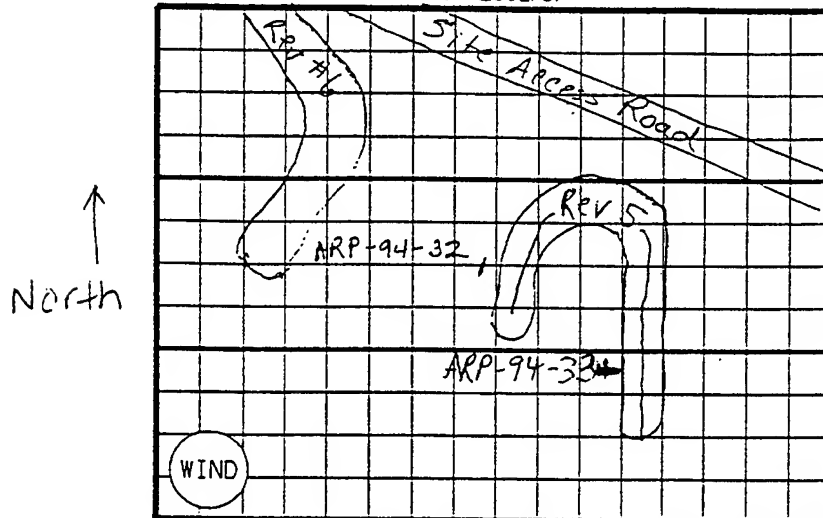
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - ARP-94-33 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 ARD TEST RANGE
 TEST PIT ARP-94-33 DATE 6/15/94 TIME 0915 END 0935
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES:

- Cloudy, high 60s, wind blowing from the south
- Metal debris scattered across the surface
- Test pit oriented perpendicular to the limbs of the Revetment #5. The pit is not quite located inside the revetment (There was a pit already dug inside the revetment during Round I/Phase I)

CREW MEMBERS:

1. H. Hudson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Boyce
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photo Log

Exposure _____

1/524
 6/15/94

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

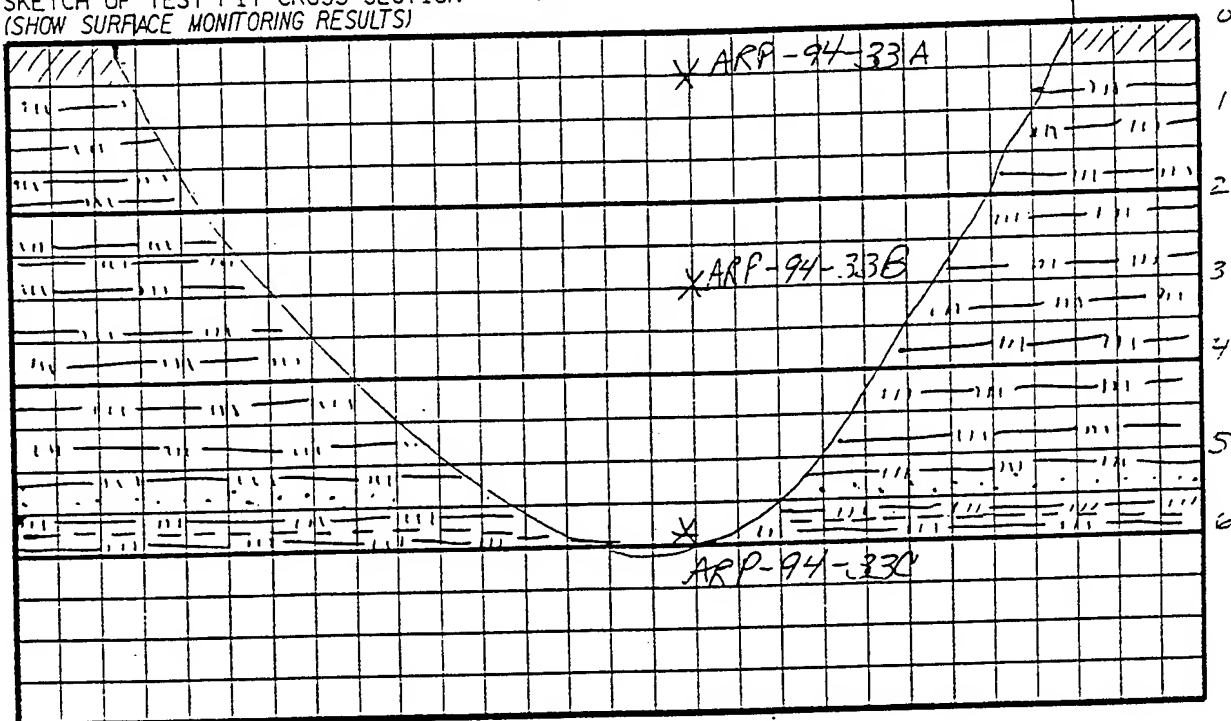
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TEST PIT RECORD

Profile Along Test Pit- ARP-94-33 E-W Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-33 DATE 6/15/94 TIME 0915 END 0955
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

$\frac{1}{2}'' = 1'$



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-33A: surface 0.5' silt (ML)
 2.5Y5/6 light olive brown. Mostly
 silt, few to trace fine sand, trace
 medium sand

HJH
 6/15/94

moist

ARP-94-33B: depth 3' silt (ML)
 2.5Y6/8 olive yellow. Mostly silt,
 few to trace fine sand, trace coarse
 sand.

moist

ARP-94-33C: depth 5' silt (ML)
 2.5Y6/4 light yellowish brown. Mostly
 silt (or very fine sand) little to fine
 fine (or very fine) sand. HJH 6/15/94
 (Note: small thin clay lenses and sandier
 layers)

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____

SIGNATURE: Holistic Hudson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

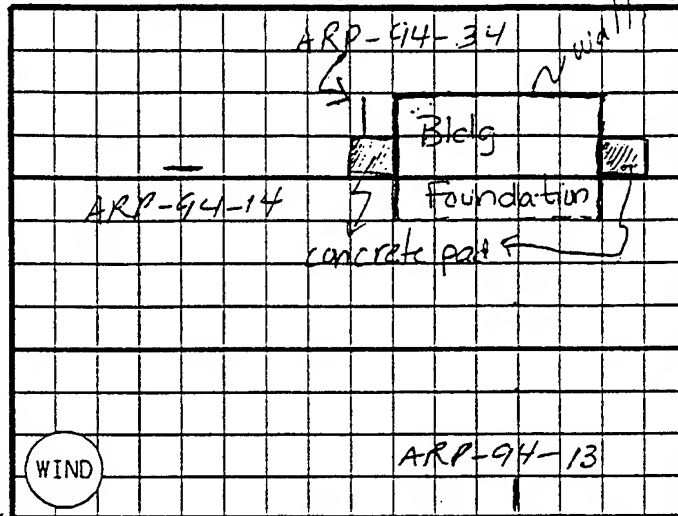
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TEST PIT RECORD

Area View of Test Pit- ARP-94-34 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-34 DATE 6/15/94 TIME 1010 END 1050
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 40' FT.

NOTES:

- Gravel Area littered with burned bullet for an M-16. Lots metals scattered around on the surface.
- Test pit located adjacent to building foundation. SW-NE 10' x 5' x 2'
- Cloudy, 60-70, Wind blowing from the SE

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Boyce
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☐ N
 Other _____

Photographs, Roll Photo
Log
 Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

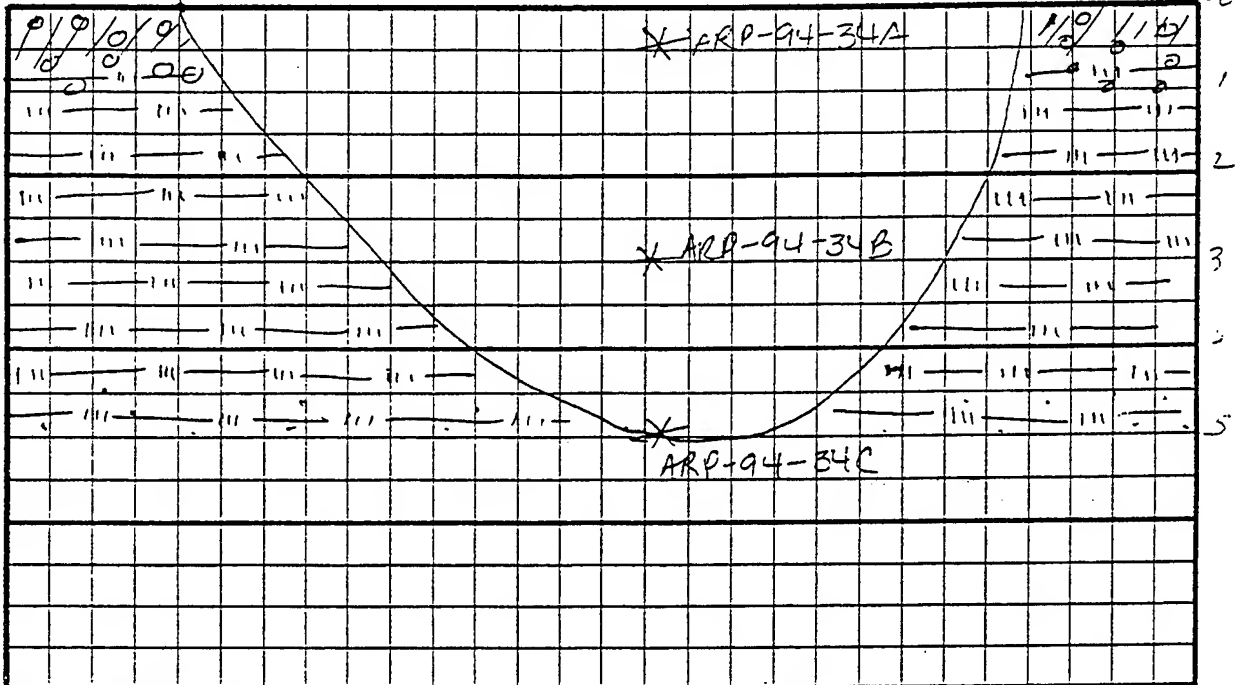
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TEST PIT RECORD

Profile Along Test Pit- ARP-94-34 NW-SE Page 2 of 2
 INSTALLATION IN SITE/SWMU 40 HEDTS+Range
 TEST PIT ARP-94-34 DATE 6/15/94 TIME 1010 END 1050
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE, MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-34A: Surface 0.5' Silt (ML)
 2.5Y 6/4 light yellowish brown
 Mostly silt, trace fine to med sand

ARP-94-34B: depth 3' Silt (ML)
 10YR 5/4 yellowish brown
 Mostly silt, trace fine to med sand

ARP-94-34C: depth 5' Silt (ML)
 10YR 5/4 yellowish brown Mostly
 silt with little fine to med med
 sand, trace coarse sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0.5 H ₂ S
S-3	5'		0.5 H ₂ S
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments H7

SIGNATURE: Christie Hodson

1682FR01.DGN

REV. 5/94

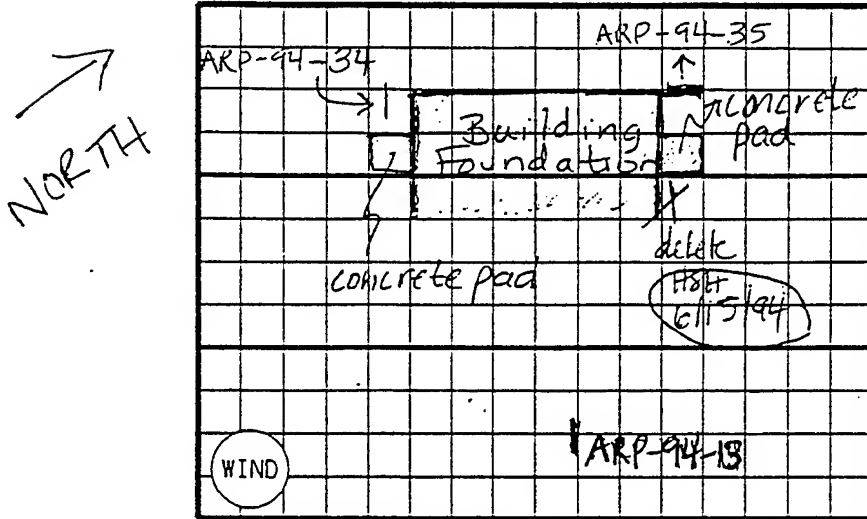
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- ARP-94-35 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-35 DATE 6/15/94 TIME 1100 END 1145
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 20' FT.

NOTES:

Metal scattered across surface.
Test pit oriented perpendicular to
Eastern wall, parallel to back wall
of building foundation. NE-SW 12'x5'x2'
Top foot of test pit was road fill
Cloudy, 70, light wind blowing from
SW.
7/15/94
6/15/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Richards
4. T. Thompson
5. A. Boyce
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA Y ☒ N
 Other _____

Photographs, Roll photo log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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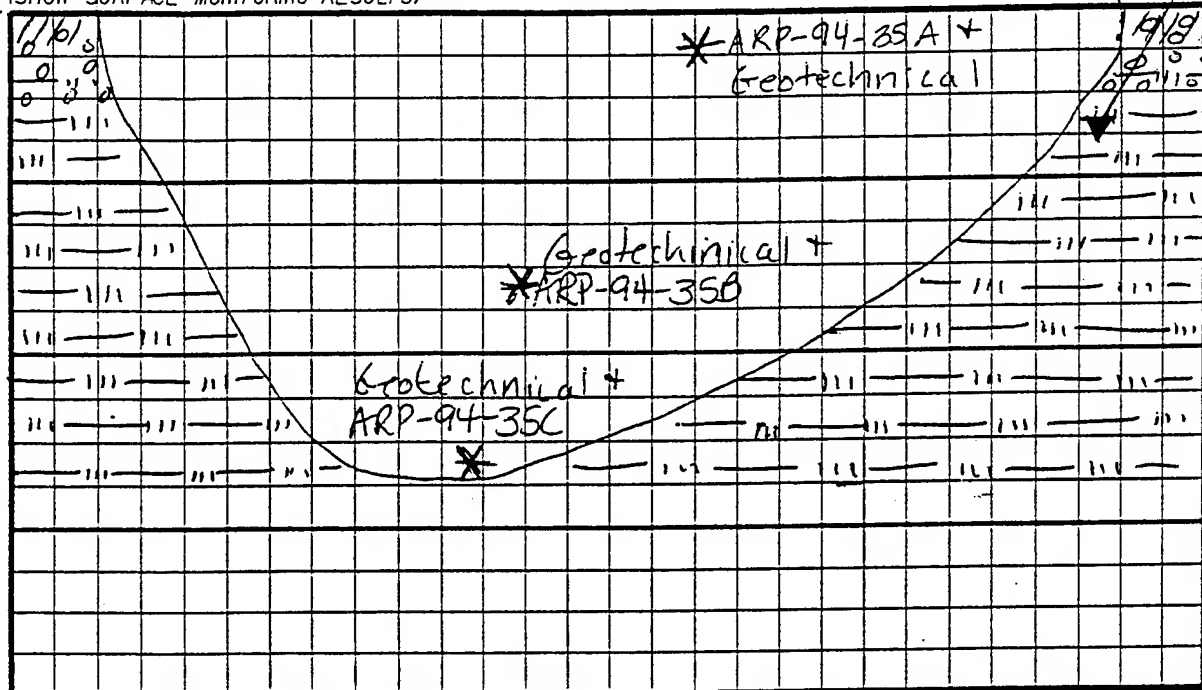
TEST PIT RECORD

Profile Along Test Pit- ARP-94-35 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-94-35 DATE 6/15/94 TIME 1100 END 1145
 COORDINATES _____ GRID ELEMENT _____

COMM. WIF

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

1/2" = 1'



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:
ARP-94-35A: Surface 0.5' silt (ML)
2.5Y 6/3 light yellowish brown
Mostly silt with little fine gravel
and coarse sand (from road
base) few to trace fine to med.
sand
ARP-94-35B: depth 3' silt (ML)
10YR 6/4 light yellowish brown
Mostly silt with little fine to
med sand, trace coarse sand.
medium to
ARP-94-35C: depth 5' silt (ML)
10YR 6/4 light yellowish brown
Mostly silt with little to few
fine sand, trace medium sand

1682FR01.DGN

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. #3

Attachments HH

SIGNATURE: Huistic Hudson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

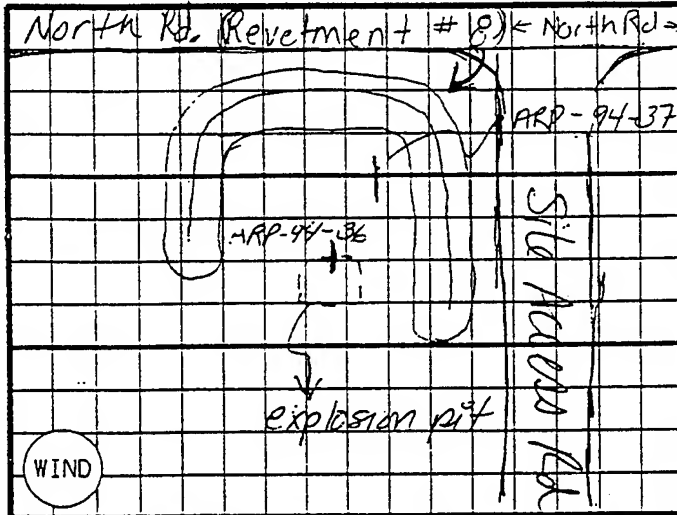
RUST ENVIRONMENT & INFRASTRUCTURE

FILE 0027

TEST PIT RECORD

Area View of Test Pit - ARP-94-36 Page 1 of 2
 INSTALLATION IN TEAD-N TASK 0003 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-36 DATE 6/20/94 TIME 1345 END 1445
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 40 FT.

NOTES:

Hot, 70 to 80's wind blowing in from the North

Smoke grenades buried and found in the hole

Metal debris on the surface

Ground softened from explosive waves

Test pit oriented NW-SE 11.5' x 2' x 5'

11/14
6/20/94

CREW MEMBERS:

1. H. Hodson
2. J. Gillespie
3. T. Thompson
4. S. Pincock
5. A. Boyce
6. S. Brown B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photolog

Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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RUST ENVIRONMENT & INFRASTRUCTURE

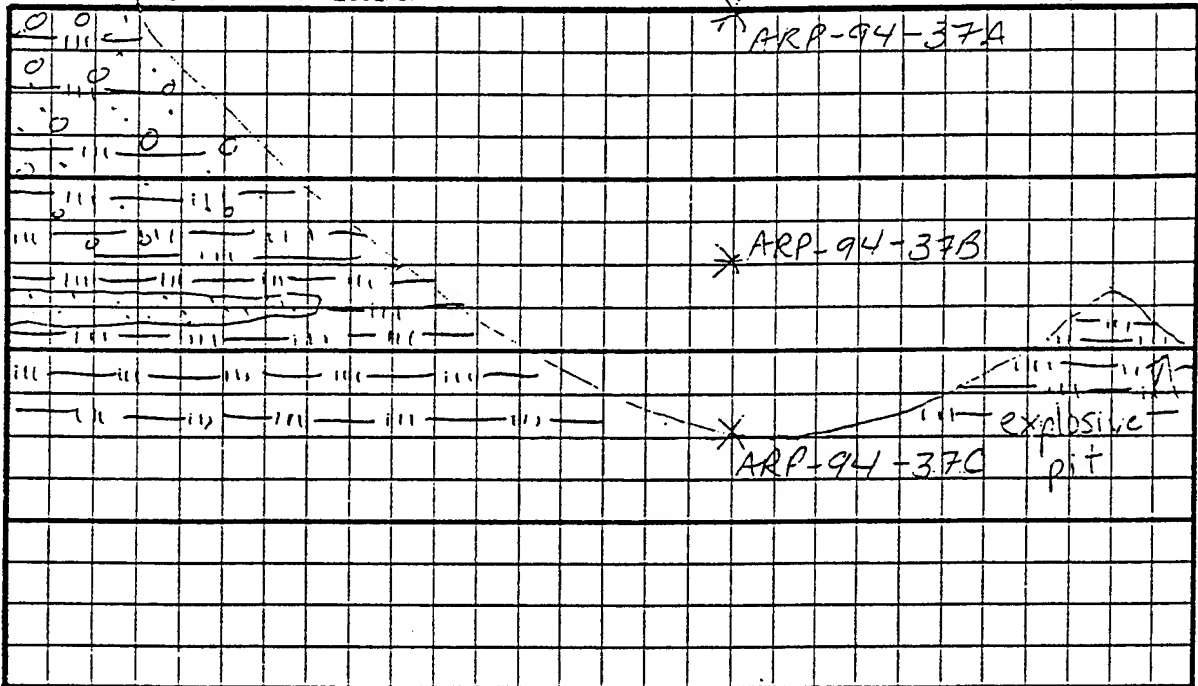
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TEST PIT RECORD

Profile Along Test Pit- ARP-94-36 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-36 DATE 6/20/94 TIME 1345 END 1415
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

$\frac{1}{2}'' = 1'$



$\frac{1}{2}'' = 1'$

SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-36A: Surface 0.5' Sandy silt
 (ML) 2.5 Y6/4 light yellowish
 brown Mostly silt some fine to
 coarse sand (fine to coarse gravels
 covering the surface
 ARP-94-36B: depth 3' Sandy silt
 (ML) 2.5 Y6/4 light yellowish brown
 Mostly silt some fine to medium sand,
 few to trace fine gravels

ARP-94-36C: depth 5' Silt with Sand,
 (ML) 2.5 Y6/4 light yellowish brown
 Mostly silt, few to trace fine
 sand, trace medium sand.
 (Interbedded with a medium sand
 SP)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments HH
 SIGNATURE: H. D. R. Hodson

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REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

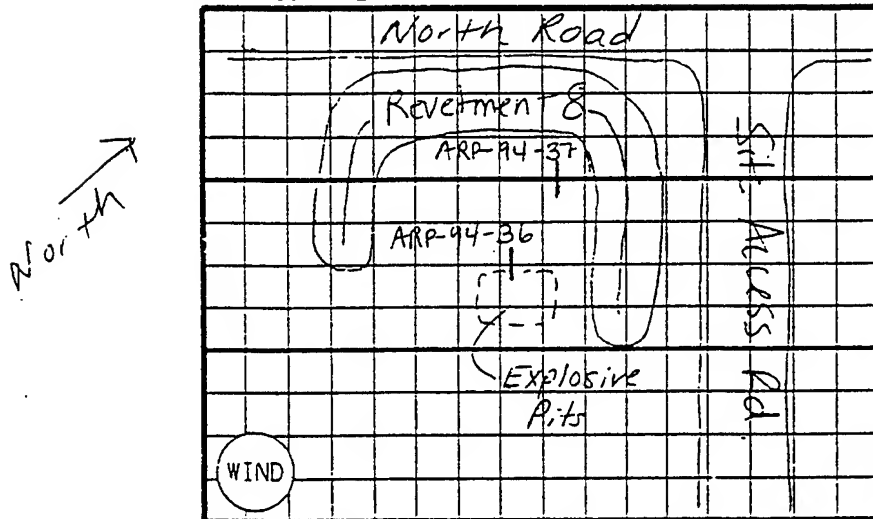
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit- ARP-94-36 37 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AFD Test Range
 TEST PIT ARP-94-37 DATE 6/20/94 TIME 1440 END 1530
 COORDINATES _____ GRID ELEMENT _____ 6/20/94

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 40 FT.

NOTES:

Wind blowing from the North, clouds approaching, 70S,
 Pit oriented NW-SE 11.5' x 5' x 2'
 metal debris present on the surface

CREW MEMBERS:

1. H. Hodson
 2. J. Gillespie
 3. T. Thompson
 4. S. Pincock
 5. A. Boyce
 6. S. Brown
 - B. Francis
- MONITOR EQUIPMENT:

PI Meier ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photolog
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

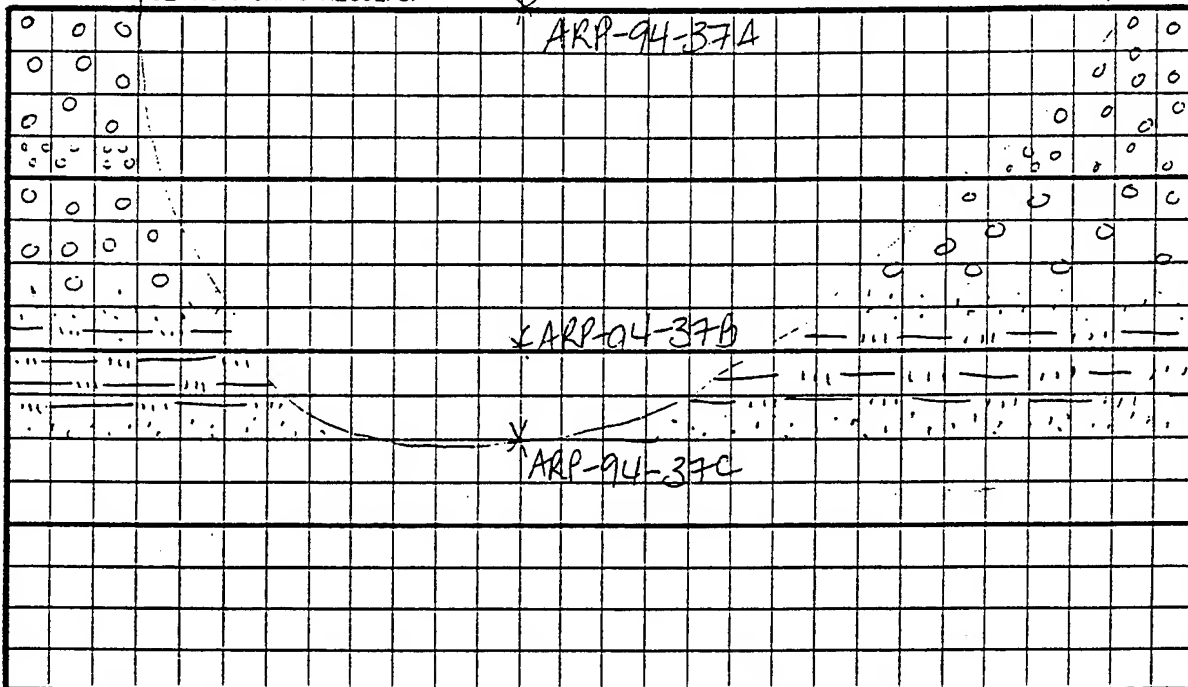
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TEST PIT RECORD

Profile Along Test Pit-ARP-94-37 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-37 DATE 6/20/94 TIME 1440 END 1530
 COORDINATES _____ GRID ELEMENT 18H
6/20/94

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-37A: surface 0.5', Sand/silt (ML)
 2.5Y6/4 light yellowish brown. Mostly
 silt, some fine to coarse sand ^{few to} trace
 fine gravel.

ARP-94-37B: depth 5', silt (ML)
 2.5Y6/6 olive yellow. Mostly silt
 (almost v. fine sand) trace fine sand

ARP-94-37C: depth 5', silt (ML)
 2.5Y6/6 olive yellow. Mostly silt
 trace fine sand

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. #3

Attachments _____

SIGNATURE: Holistic Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

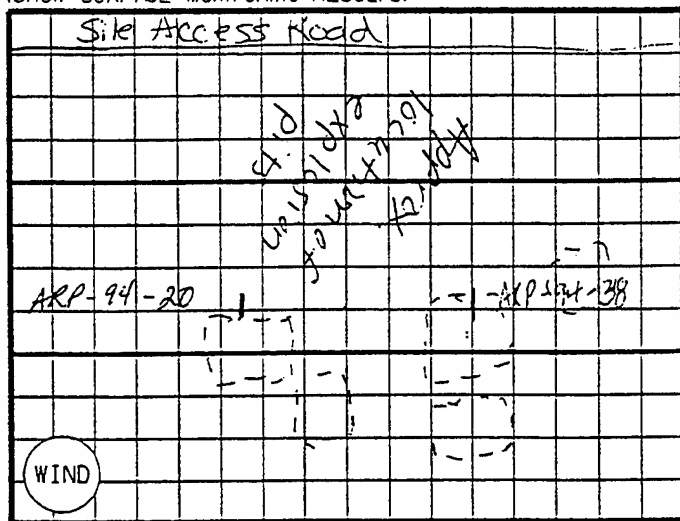
ENVIRONMENTAL INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - ARP-94-38 Page 1 of 2
 INSTALLATION TN TEAD-N Task 0003 SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-38 DATE 6/20/94 TIME 1550 END 1640
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 10 FT.

NOTES:

Wood debris and cement blocks present within the explosion pit. Little metal debris, wires (communication) transition pieces.

Wind blowing from the North. Test pit oriented NE-SW on the edge of an explosion pit. 12' x 5' x 2'.

Soil/Sediment with a black surface found around 3.5'. The 5' sample was mixed with this black material.

~~HSX~~
~~6/20/94~~

CREW MEMBERS:

1. H. Hodson
2. T. Thompson.
3. J. Gillespie
4. S. Pincock
5. A. Boyce
6. S. Brown
7. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☒ Y ☐ N
 Other _____

Photographs, Roll Photo log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

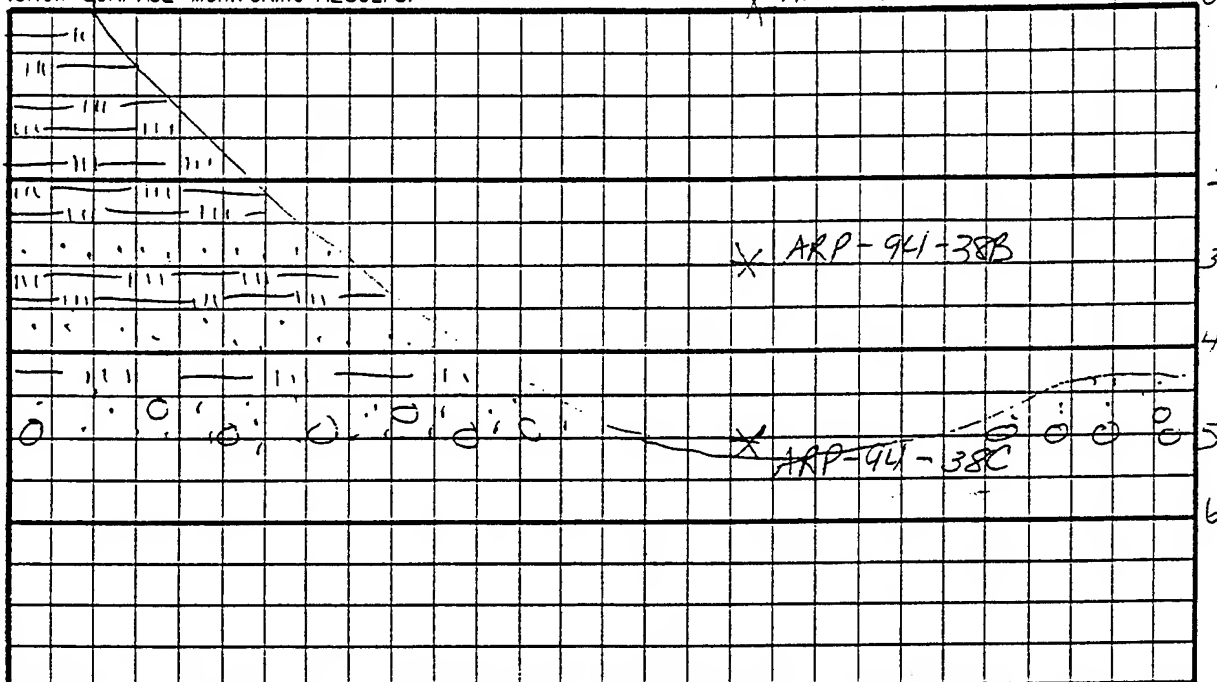
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- ARP-94-38 NE-SW Page 2 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-38 DATE 6/20/94 TIME 1330 END 1640
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-38A: Surf. 0.5' silt (ML)
 2.5Y 6/4 light yellowish brown.
 Mostly silt, few fine to medium
 sand. Trace coarse sand to fine gravel.

ARP-94-38B: depth 3' ^{sandy silt} silty sa. (ML)
 2.5Y 7/4 pale yellow. Mostly silt,
 some fine to med sand (this
 sample was collected on the
 border of a medium sand and
 silt layer).

ARP-94-38C: depth 5' Sandy silt (ML)
 2.5Y 7/4 pale yellow. Mostly silt,
 some to little fine and medium
 sand, trace coarse sand.

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REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0-3
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____

SIGNATURE: Trishie Hudson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

Bill Ca
 Ron Schneider
 33 2621

11/2

ick 2 yr
 ice large gravel to bbbles @ bottom.

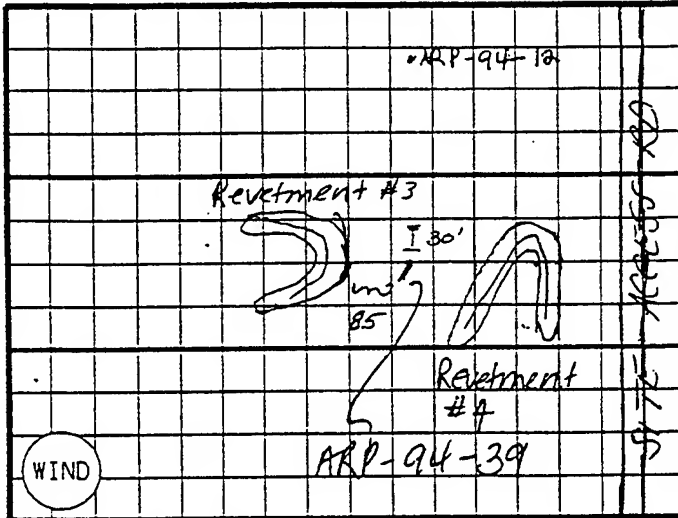
ick residue
 nd nat-
 iled some
 ediment

on black material

TEST PIT RECORD

Area View of Test Pit-ARP-94-39 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-39 DATE 6/21/94 TIME 0900 END 0930
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 200' FT.

NOTES:

Cloudy, wind blowing from the South, 70°
 Located in between Revetments #3 and #4.
 Explosive & Metal debris scattered across the surface.
 The pit is located next to a 1-2' raised surface covered with gravel.

About 1 foot to 1.5' down start looser gravel and some roots.

Firing upwards from sand and gravel into Air.

HSH
 6/21/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. J. Bittespie HSH 6/21/94
4. S. Pincock
5. A. Boyce
6. S. Brown
- B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photolog

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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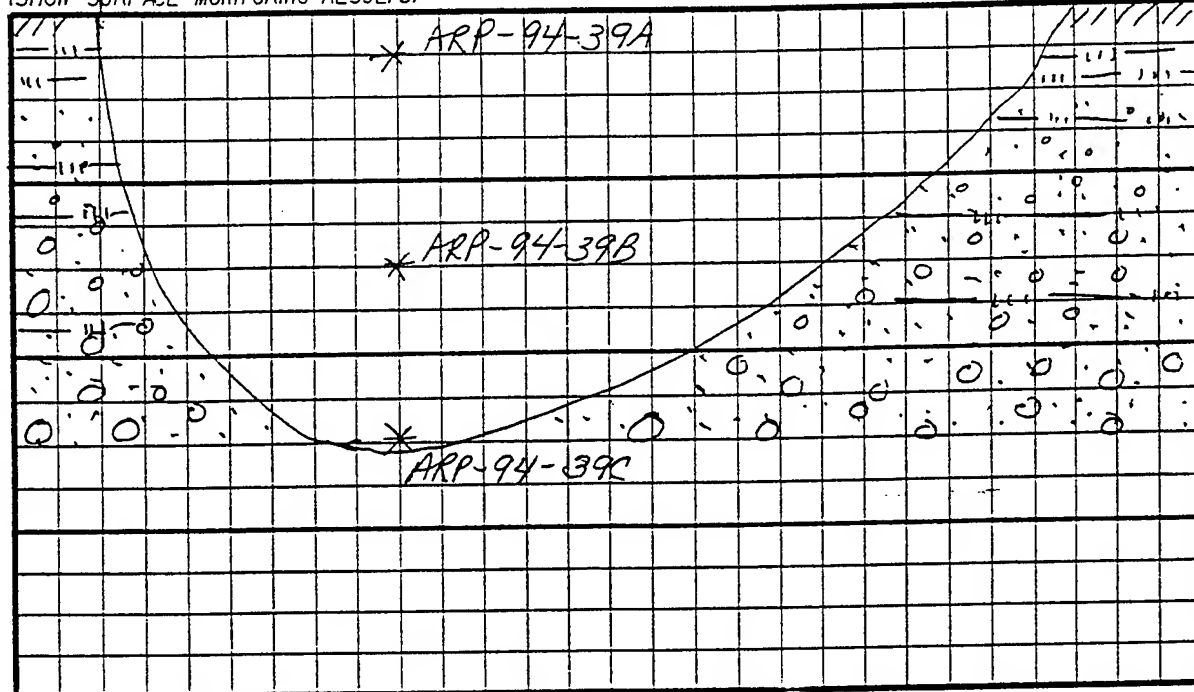
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- ARP-94-39 N-5 Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-39 DATE 6/21/94 TIME 0900 END 1930
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-39A: SURF. 0.5' Silt (ML)
 2.5Y6/6 Olive yellow. Mostly silt
 trace medium sand and trace
 coarse to sand to fine gravel.

ARP-94-39B: depth 3' Well-graded
 sand (SW). 2.5Y7/4 Pale yellow.
 Mostly well graded sand from
 fine to coarse sand few fine gravel
 and trace silt

ARP-94-39C: depth 5' Well-graded
 sand with gravel (SW). 2.5Y6/8 olive
 yellow. Mostly sand that is well-graded
 from fine to coarse grained, some
 fine to coarse gravel, trace cobbles

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. # 3

Attachments HHD
 SIGNATURE: Holistic Hudson

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

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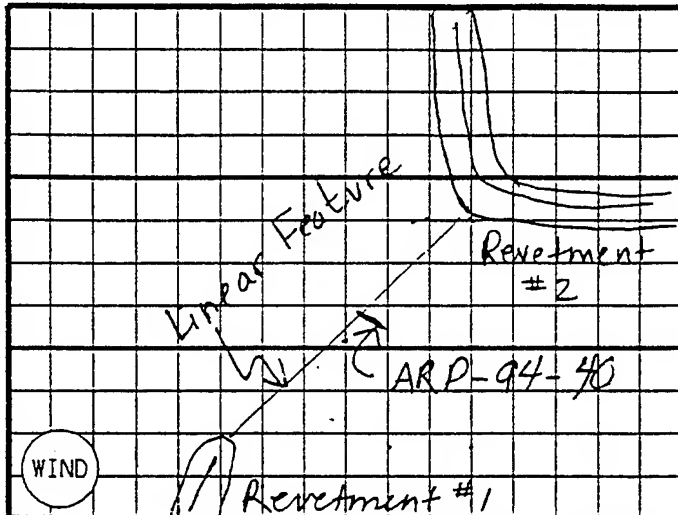
TEST PIT RECORD

Area View of Test Pit-ARP-94-40 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-40 DATE 6/21/94 TIME 940 END 1030
 COORDINATES _____ GRID ELEMENT _____

i) 80' R4 to pin
 'Rev. 4 to 2
 'R2 toward R1
 find pin.

North ↑

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT. Eastern Arm.

NOTES:

Cloudy, wind blowing from the south, D's

Metal debris scattered across the surface

Test pit located within a ^{filled} trench or filled
 road-looking linear feature

Test pit oriented N-E II. 5' x 2' x 5'

~~7/6/94
 6/21/94~~

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

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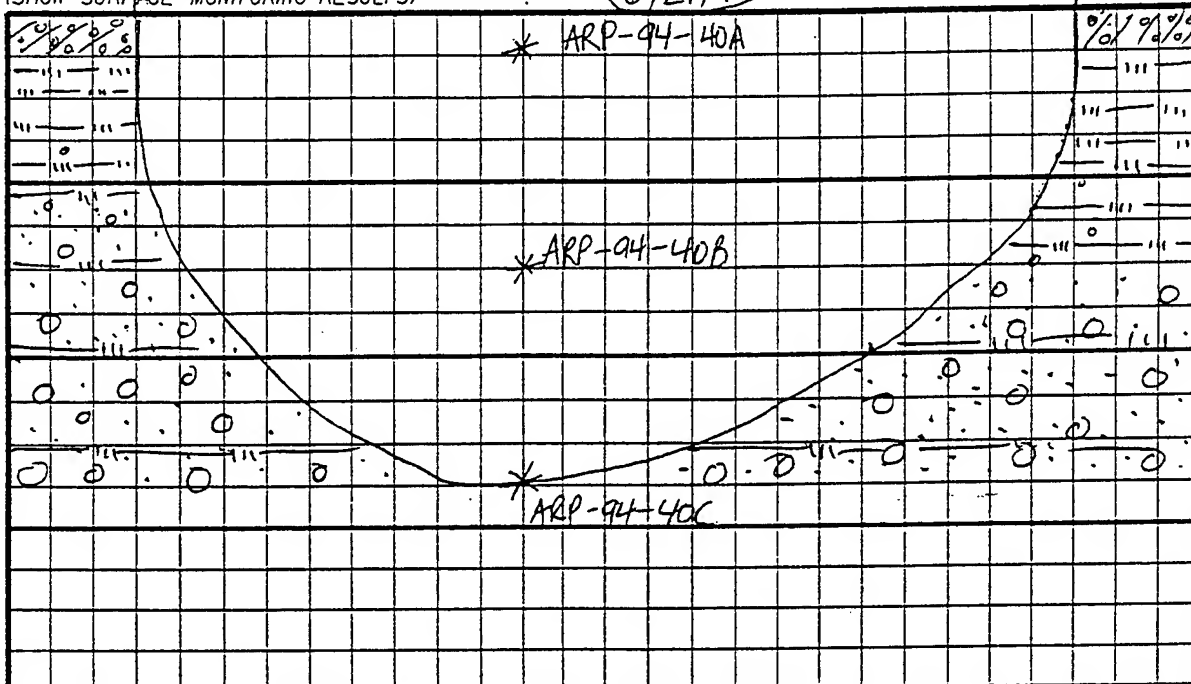
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TEST PIT RECORD

Profile Along Test Pit- ARP-94-40 E-W Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-40 DATE 6/21/94 TIME 1840 END 10.30
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-40A: surface 0.5', Gravelly silt. (ML)
 2.5Y5/4 light olive brown. Mostly silt, some
 fine gravel, trace fine to medium sand

ARP-94-40B: depth 3', silty sand (SM)
 2.5Y6/6 olive yellow. Mostly medium
 to coarse sand, some to little silt,
 trace fine gravel

ARP-94-40C: depth 5' Well graded sand
 with silt (SW-SM) 2.5Y6/6 olive yellow
 Mostly fine to coarse sand, little to
 few silt, few fine gravels

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. #3

Attachments _____
 SIGNATURE: Dustin Anderson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

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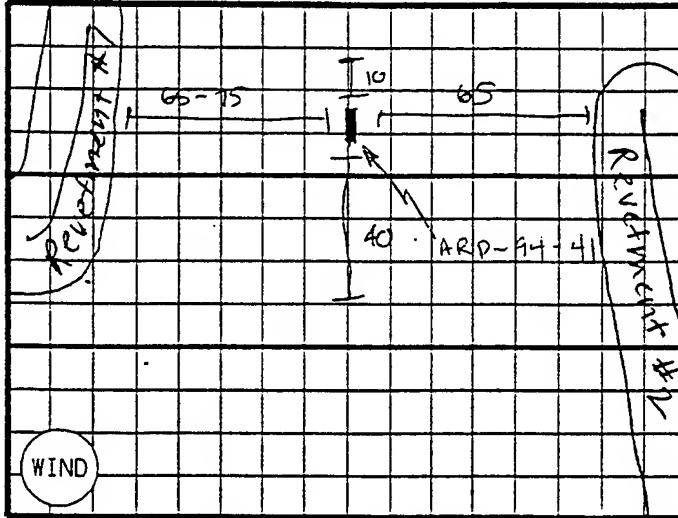
TEST PIT RECORD

Area View of Test Pit - ARP-94-41 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-41 DATE 6/21/94 TIME 1120 END 1200
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

5-75' pin to R1
 1' end of R2 top pin
 5' to R2 from pin
 3' pin to end of R1

North ↑



SCALE 1" = 50 FT.

NOTES:

Cloudy, Wind blowing from the South, 70's
few to trace medium sand

6/21/94

Changed to
the North

little drizzling rain

Test pit located 1/2 way in between
Revetments #1 and #2 oriented N-S
11.5 x 5 x 2

H. H.
6/21/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

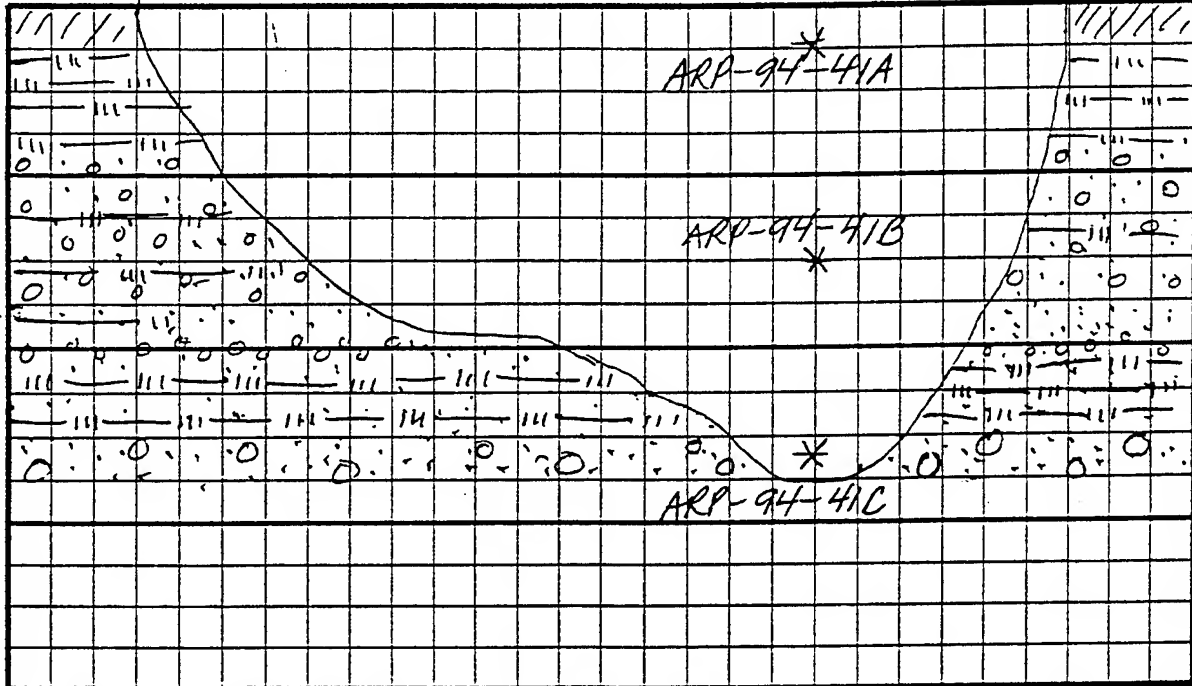
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- ARP-94-41 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-41 DATE 6/21/94 TIME 1120 END 1200
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-41A: surface 0.5' silt (ML)
 2.5Y6/6 olive yellow. Mostly silt
 few to medium sand.

HS# 6/21/94

ARP-94-41B: depth 3' Sandy silt (ML)
 Silty sand (SM) 2.5Y6/8 olive
 yellow. Mostly medium grained sand
 some to little silt, trace till
 fine gravel

ARP-94-41C: depth 5' Silty sand with
 gravel (SM). 2.5Y6/6 olive yellow
 Mostly medium grained sand
 with few fine gravels and
 few silt

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book #3

Attachments _____

SIGNATURE: Holistic Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE-ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

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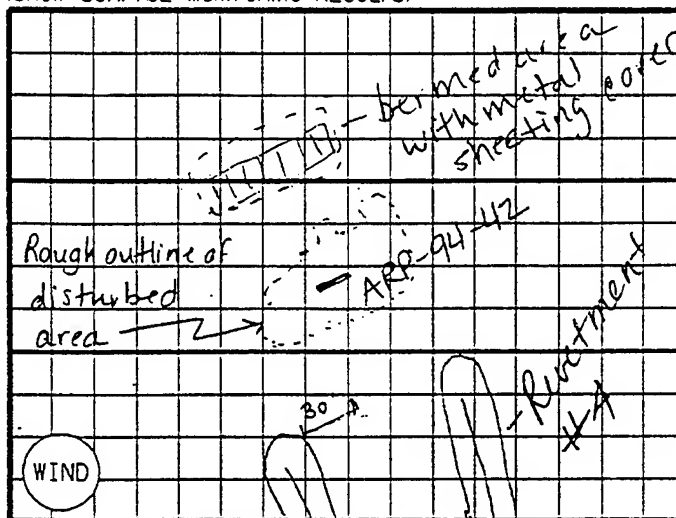
TEST PIT RECORD

Area View of Test Pit-ARP-94-42- Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-42 DATE 6/21/94 TIME 13.30 END 1410
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

35' pin to R4
 5' to Western
 limb of R4
 1' pin to bermed
 area w/covers

↑
 NORTH

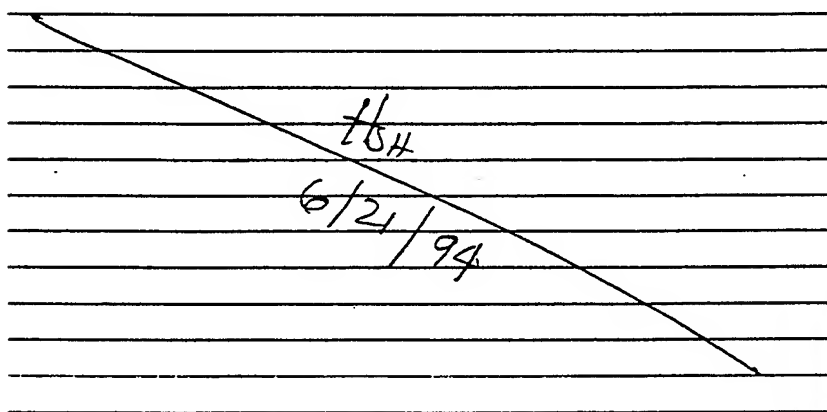


SCALE 1" = 100 FT.

NOTES:

Cloudy, 705, wind blowing from the east.

Test pit located in a disturbed area with only a few sage bushes. The area looks as if it were grazed. There is gravel present all around the disturbed area.



CREW MEMBERS:

1. H. Hudson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA Y ☒ N
 Other _____

Photographs, Roll Photolog

Exposure _____

TEST PIT PLAN RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

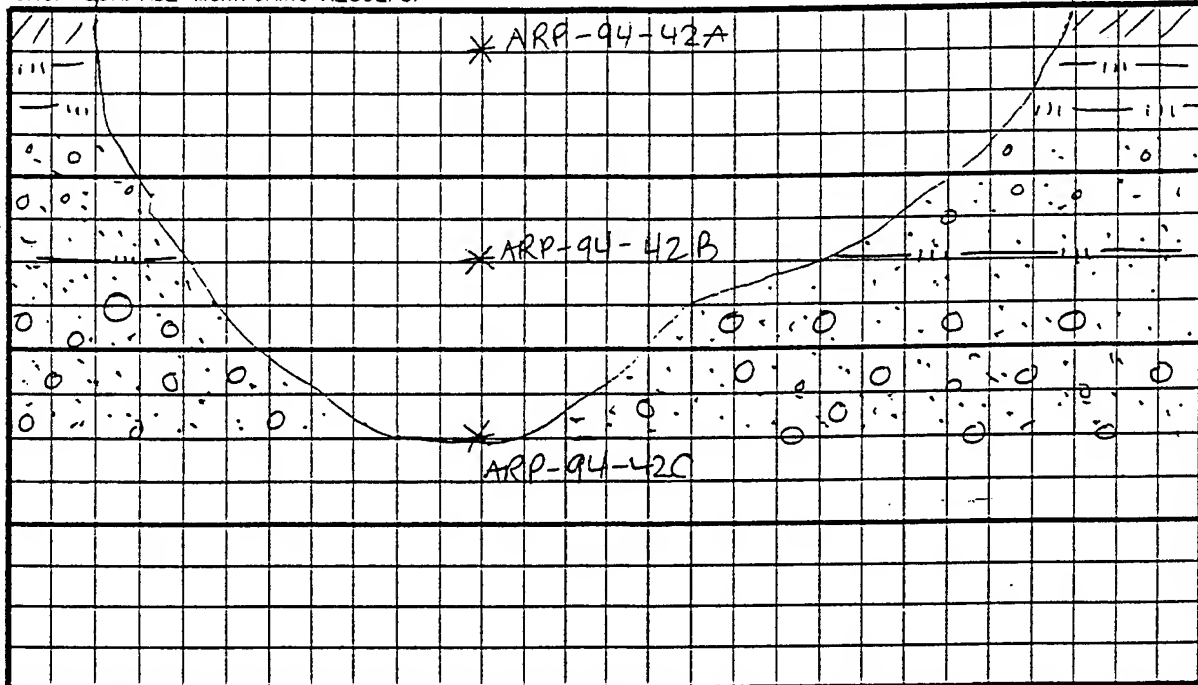
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit-ARP-94-42 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-42 DATE 6/21/94 TIME 1.330 END 7410
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-42A: surface 0.5', silt (ML)
 2.5Y6/4 light yellowish brown.

Mostly silt trace medium to fine
 sand and gravel (SW-SM) (PB #6/21/94)

ARP-94-42B: depth 3' well graded
 sand with silt. 2.5Y6/6 olive yellow
 Mostly well graded sand from fine
 to coarse, little to trace silt. trace
 coarse gravels to cobbles.

ARP-94-42C: depth 5' Well graded gravel w/sand.
 2.5Y6/6 olive yellow. Mostly fine
 to coarse gravel and cobbles with
 little well graded fine to coarse
 sand and few to trace silt

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____
 SIGNATURE: Theresa R. Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT &
 INFRASTRUCTURE

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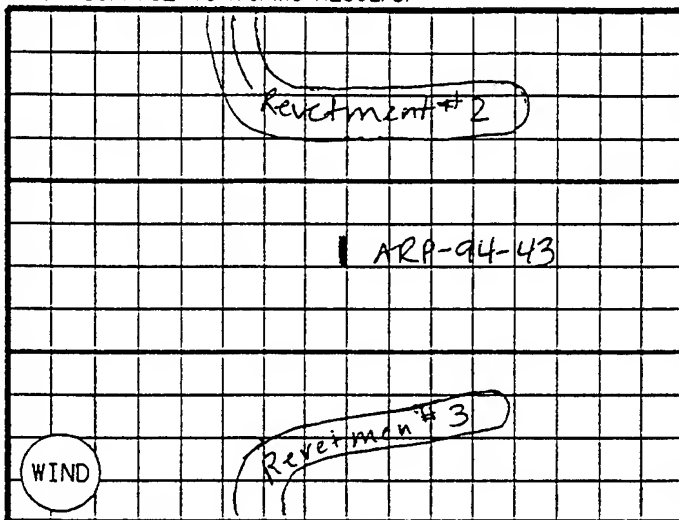
TEST PIT RECORD

Area View of Test Pit - ARP-94-43 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 Aed Test Range
 TEST PIT ARP-94-43 DATE 6/21/94 TIME 1420 END 1505
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

1' to R2
 ' to W end of
 Rev. 2.
 1' to R3

NORTH



SCALE 1" = 100 FT.

NOTES:

Cloudy, drizzling, 70's, wind blowing from the south.

Metal debris scattered all over the surface

Pit 11.5'x5'x2' oriented NW-SE in between revetments #2 and #3

fish
 6/21/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ Y ☐ N
 Explosive Gas ☒ Y ☐ N
 Avail. Oxygen ☒ Y ☐ N
 OVA ☐ Y ☒ N
 Other _____

Photographs, Roll Photo

Log _____
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

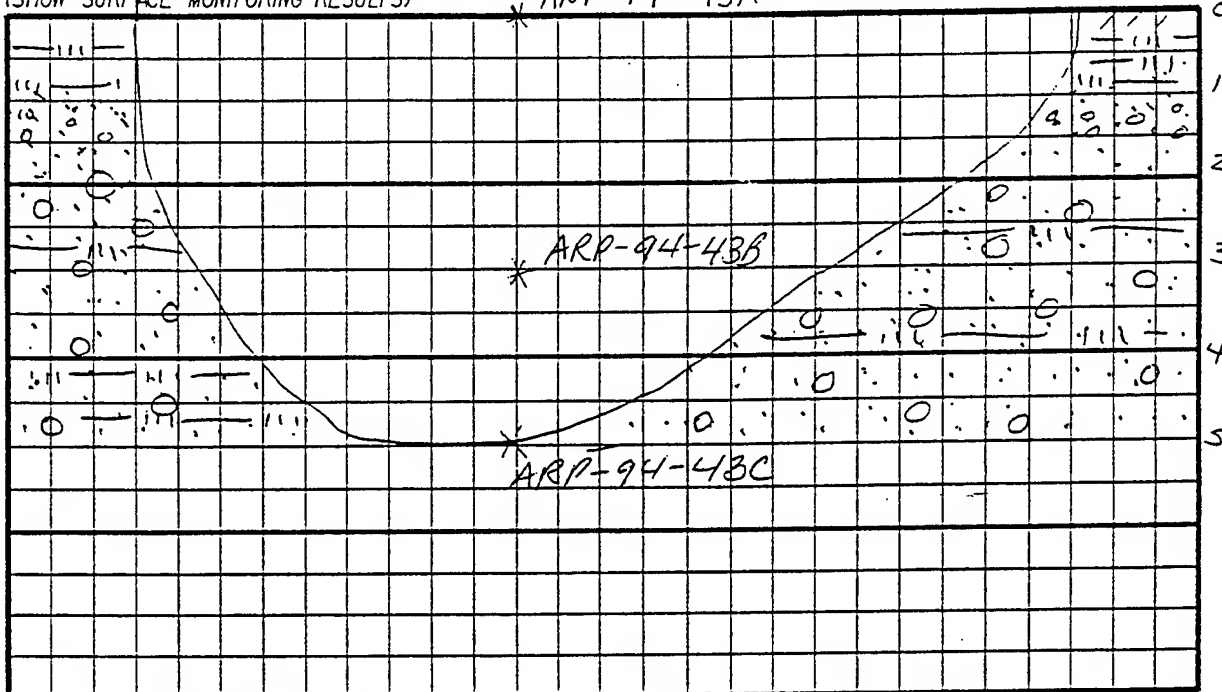
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit-ARP-94-43 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 Acd Test Range
 TEST PIT ARP-94-43 DATE 6/21/94 TIME 1420 END 1505
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-43A: Surface 0.5' silt (ML)
 2.5Y 6/8 olive yellow. Mostly silt, trace
 fine to medium sand

ARP-94-43B: depth 3' well-graded
 sand with gravel (SW) 2.5Y 7/4
 pale yellow. Mostly fine to coarse
 sand, little fine to coarse gravel,
 few cobbles, trace silt

ARP-94-43C: depth 5' well graded
 sand with gravel (SW) 2.5Y 7/4
 pale yellow. Mostly fine to coarse
 sand, little fine to coarse gravel,
 few to trace cobbles, trace silt

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	H. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3
 Attachments HH

SIGNATURE: Dwight Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

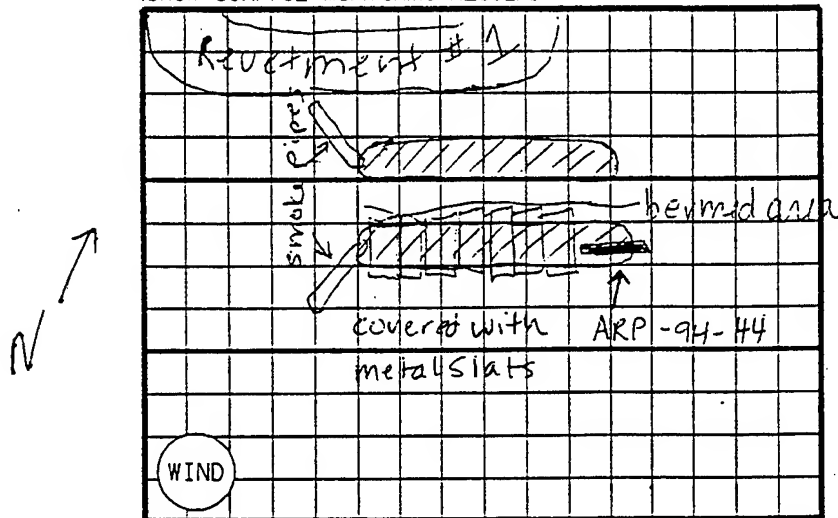
RUST ENVIRONMENT &
 INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit ARP-94-44 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 Aed Test Range
 TEST PIT ARP-94-44 DATE 6/21/94 TIME 1520 END 1600
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES:

Mounds of dirt from the digging of this burn pit
Metal covers
ARP-94-44
This pit is located in one of the trenches that is covered by metal planks
Cloudy, 70's, wind blowing to the North 12' x 2' x 5'
105mm projectile HE found at about 1' under the bottom of the trench. They said they only burned smoke grenades in this trench.

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. J. Gillespie
5. A. Boyce
6. S. Brown
- B. Francis

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

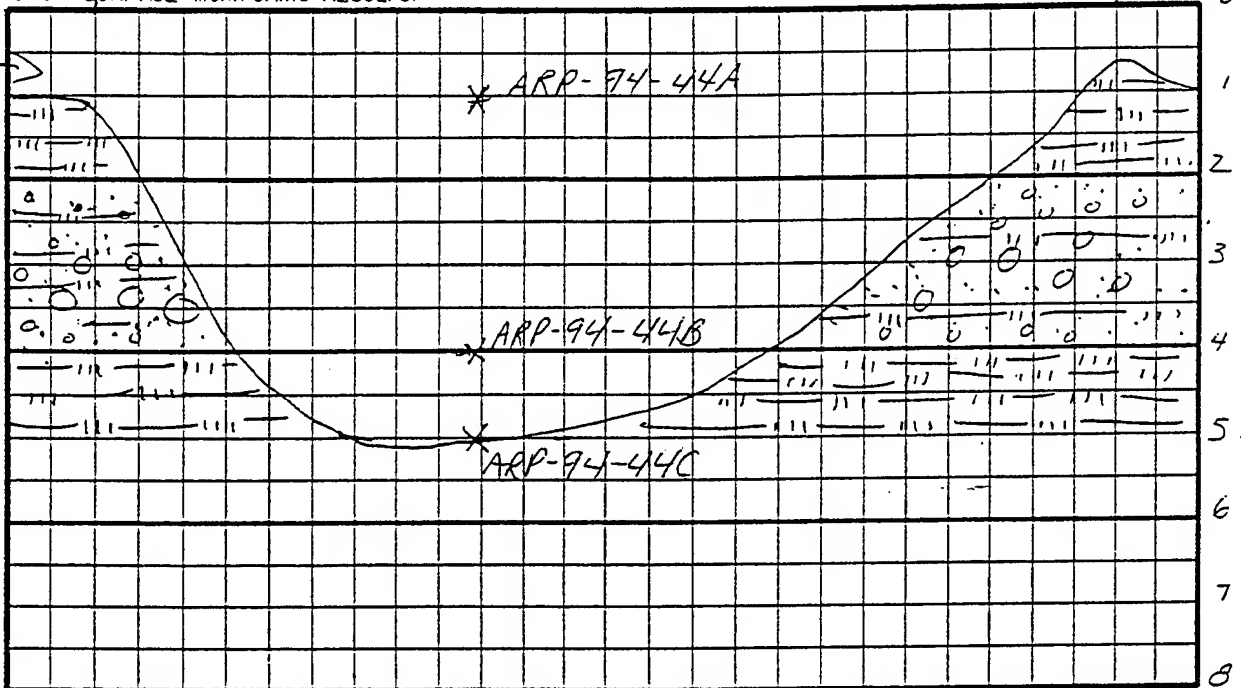
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RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit-ARP-94-44 NE-SW Page 2 of 2
 INSTALLATION TRV SITE/SWMU 40Aed Test Range
 TEST PIT ARP-94-44 DATE 6/21/94 TIME 1520 END 1620
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2' FT.
 DEPTH (FT.)

NOTES:

ARP-94-44A: surface 0.5' Silt (ML)
 2.5Y7/3 pale yellow Mostly silt
 trace fine to medium sand

ARP-94-44B: depth 3' Silt with
 sand (ML) 10YR6/4 light yellowish
 brown Mostly silt little very fine
 to fine grained sand. Trace med.
 to coarse grained sand

ARP-94-44C: depth 4' Silt (ML)
 2.5Y6/8 olive yellow. Mostly silt
 few to trace very fine to fine
 sand trace (H&H 6/21/94)

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book pg. #3

Attachments _____

SIGNATURE: Holister Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

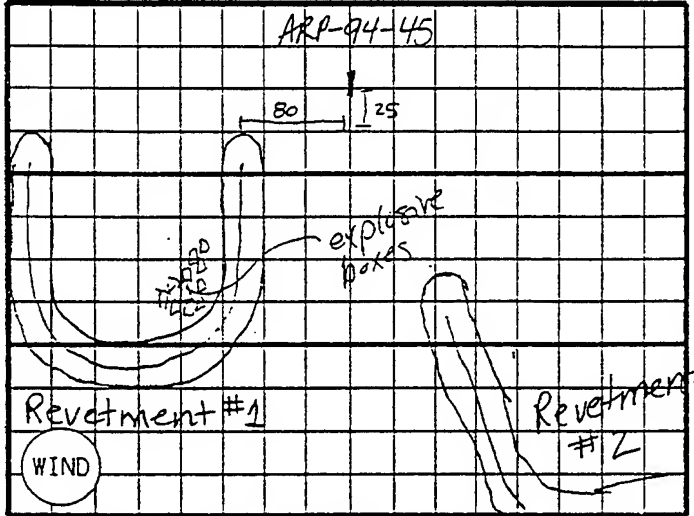
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TEST PIT RECORD

Area View of Test Pit- ARP-94-45 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-45 DATE 6/22/94 TIME 0845 END 0930
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)

even w/ R1 limbs
 to center of
 R1 NE limb
 to center of
 R2 W. limb
 NORTH



SCALE 1" = 100' FT.

NOTES:

Sunny, 70's, clear Wind blowing from the
 east

Test pit located on top of a bare spot next
 to the gravel pad. Scrap metal large
 pieces (>1ft²) present in the area.
 Smaller pieces of kick out present
 all over the ground.

Test pit oriented NW to SE, 11' x 5' x 2'

~~7/11/94
 6/22/94~~

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pinlock
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

1682FR01.DGN

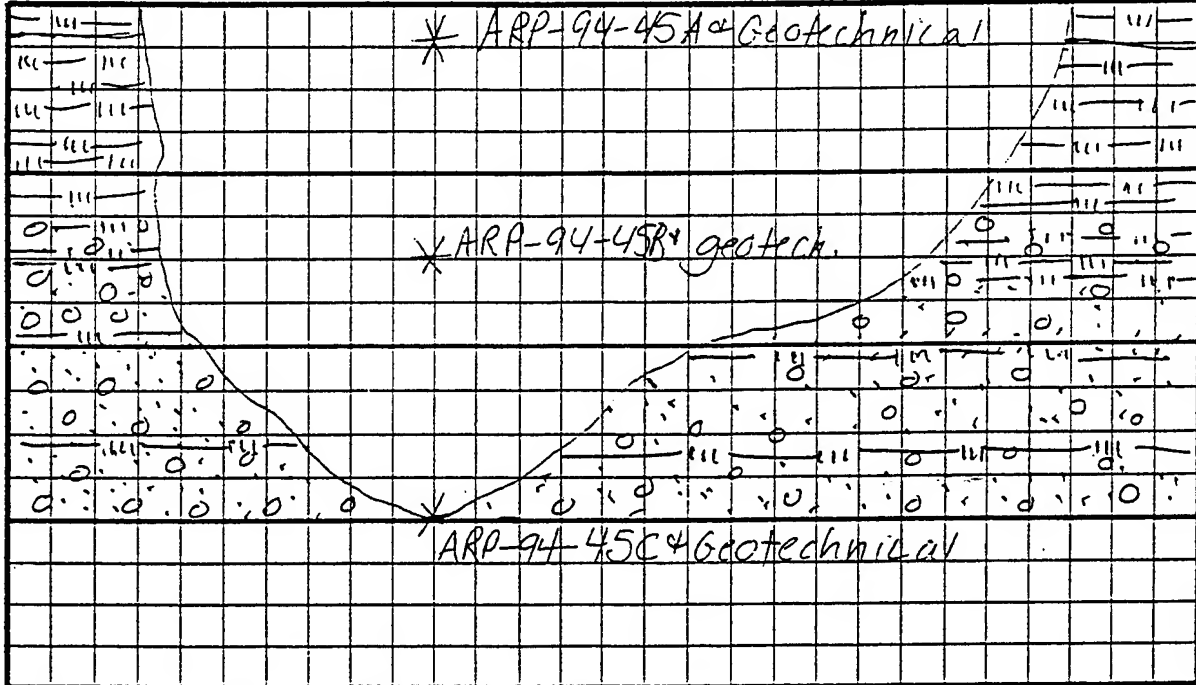
RUST ENVIRONMENT &
 INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit-ARP-94-45 (NW-SE) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-45 DATE 6/22/94 TIME 0845 END 0930
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-45A: surface 0.5' Silt (ML)
 2.5Y6/4 light yellowish brown
 Mostly silt, few fine sand to
 medium sand

ARP-94-45B: depth 3' Silt (ML)
 2.5Y7/4 pale yellow. Mostly silt,
 some to little medium grained
 sand. trace coarse gravel to
 cobbles.

ARP-94-45C: depth 5' Well-graded
 sand with gravel (SW). 2.5Y7/3
 pale yellow. Mostly well-graded
 sand from fine to coarse grained,
 little to few coarse gravel to cobbles,
 trace silt.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments HH

SIGNATURE: H. H. Hodson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

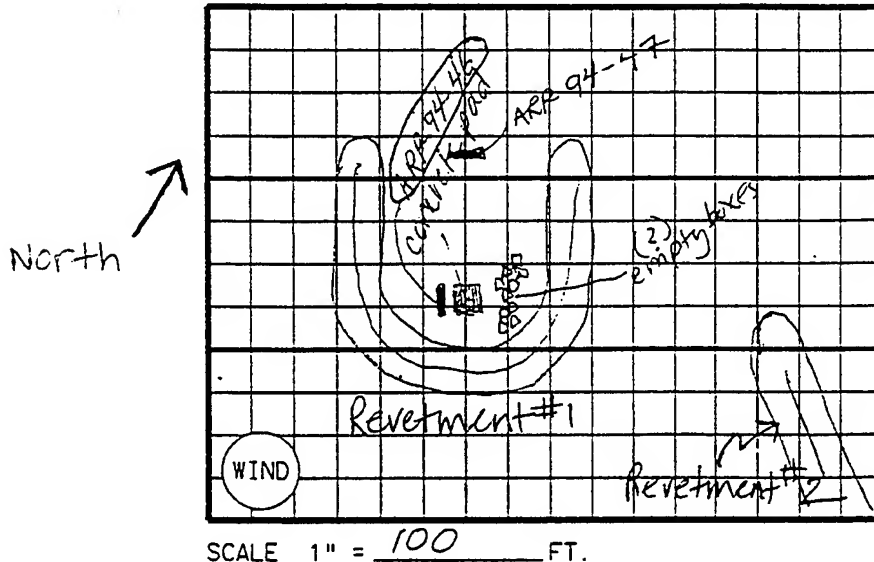
RUST INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit- ARP-94-46 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-46 DATE 6/22/94 TIME 0945 END 1035
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



NOTES:

Located within Revetment #1 on the...
 West side of the concrete pad.
 Sunny 70-80s. wind, blowing from the east.
 Empty (?) boxes stacked on the east side of
 the pit. Concrete Pad located in the center
 of the pit (10' x 10')
 Metal debris scattered across the surface

Handwritten: HSH
 6/22/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="radio"/>	N
Explosive Gas	<input checked="" type="radio"/>	N
Avail. Oxygen	<input checked="" type="radio"/>	N
OVA	Y	<input checked="" type="radio"/>
Other	_____	

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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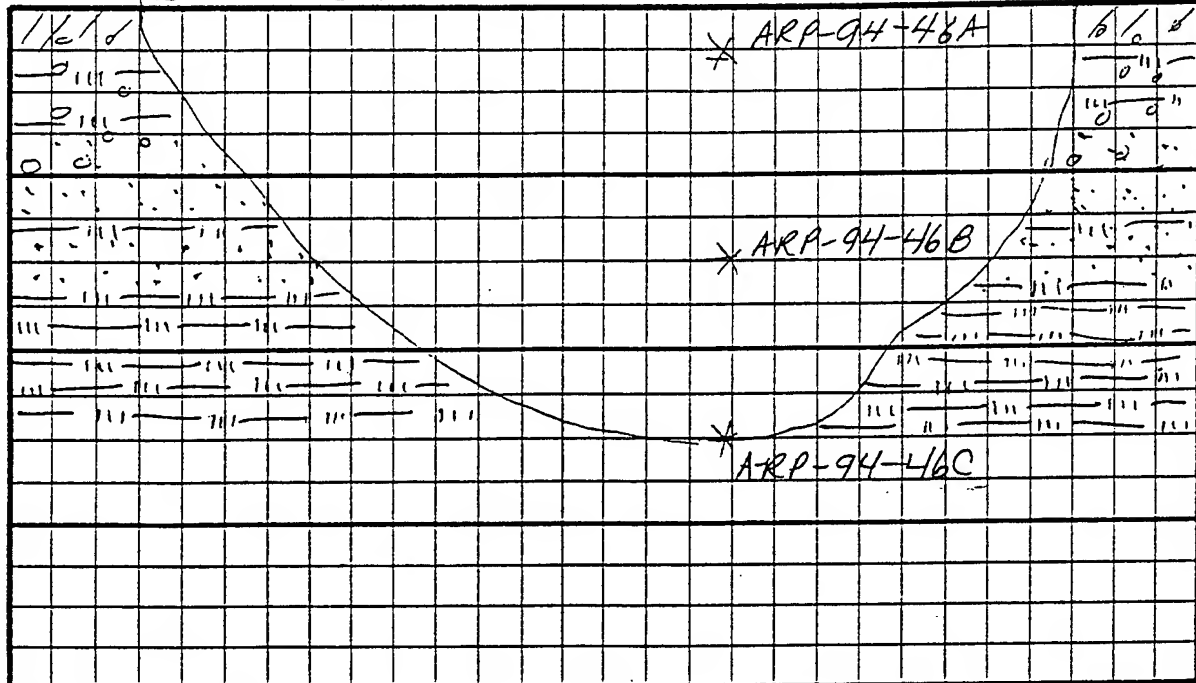
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- ARP-94-46 (NW-SE) Page 2 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-46 DATE 6/22/94 TIME 0945 END 1635
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-46A: Surface 0.5' Silt (ML)
 2.5Y6/4 light yellowish brown.
 Mostly silt, few fine gravel trace
 medium to coarse sand

ARP-94-46B: depth 3' well graded
 sand with silt (SW-SM). 2.5Y6/4
 light yellowish brown. Mostly fine
 sand grading to coarse grained,
 few to trace silt, trace cobbles.

ARP-94-46C: depth 5' Silt (ML)
 2.5Y6/4 light yellowish brown
 Mostly silt, few to trace fine to
 medium sand, trace coars
 sand fine gravel

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REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____

SIGNATURE: Holistic Hodson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

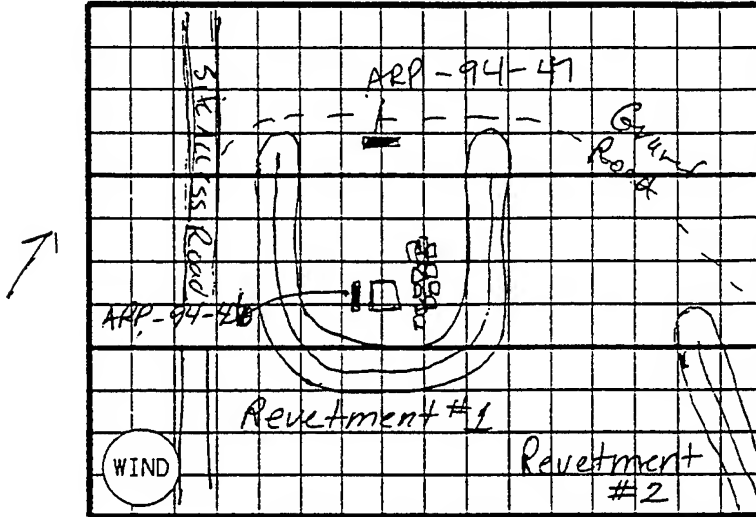
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit- ARP-94-47 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-47 DATE 6/22/94 TIME 1050 END 1140
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT.

NOTES:

Sunny, 80's Very little wind blowing from
 the east wind changed to blaw from the
 North
 Pit oriented NE-SW given with the
 opening of the revetment

HSH
 6/22/94

CREW MEMBERS:

1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. A. Boyce
5. B. Francis
6. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photo Log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

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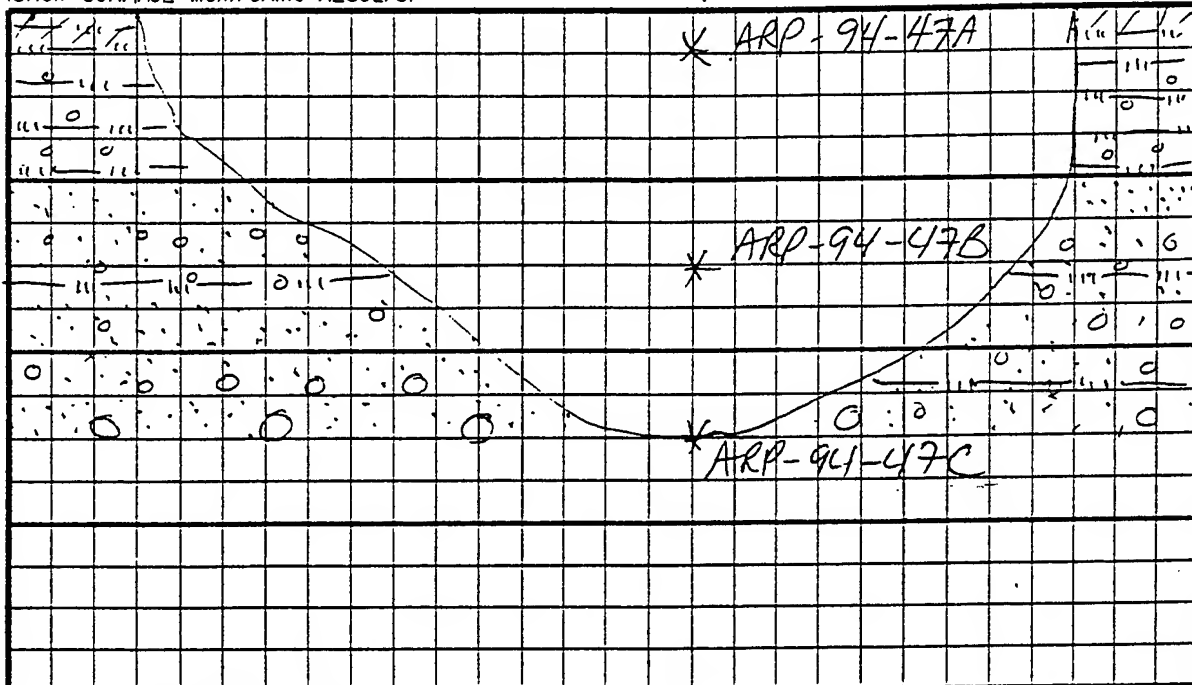
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TEST PIT RECORD

Profile Along Test Pit- ARP-94-47 (NE-W) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-47 DATE 6/22/94 TIME 1050 END 1140
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-47A: surface 0.5' silt (ML) 2.5Y 6/4 light yellowish brown. Mostly silt, trace medium sand to fine gravel. (Gravel present on the surface)

ARP-94-47B: depth 3' Silty sand with gravel (SM) 2.5Y 6/6 olive yellow. Mostly fine sand with some silt, and little to few fine to coarse gravel, trace coarse sand.

ARP-94-47C: depth 5' Well graded sand with silt and gravel (SW-SM) 2.5Y 6/4 olive yellow. Mostly fine to medium and coarse sand, some fine to coarse gravel to cobbles, few to trace silt.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pgs. #3

Attachments _____
 SIGNATURE: Holister Hudson

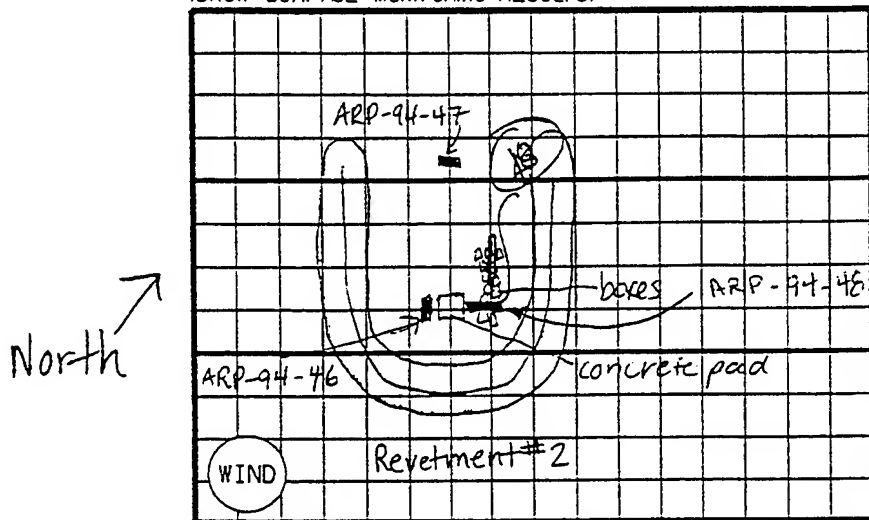
TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit- ARP-94-48 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AEO Test Range
 TEST PIT ARP-94-48 DATE 6/22/94 TIME 1255 END 1340
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT.

NOTES: _____

Sunny, starting to develop clouds, 80's
wind blowing from the North

Pit located below where the empty boxes
were being stored, and used to ship
explosives. Sand was now stored in
the boxes- could be sand used to ship the
ordnance.

#34
6/22/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. S. Brown
6. B. Francis.

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photo leg

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

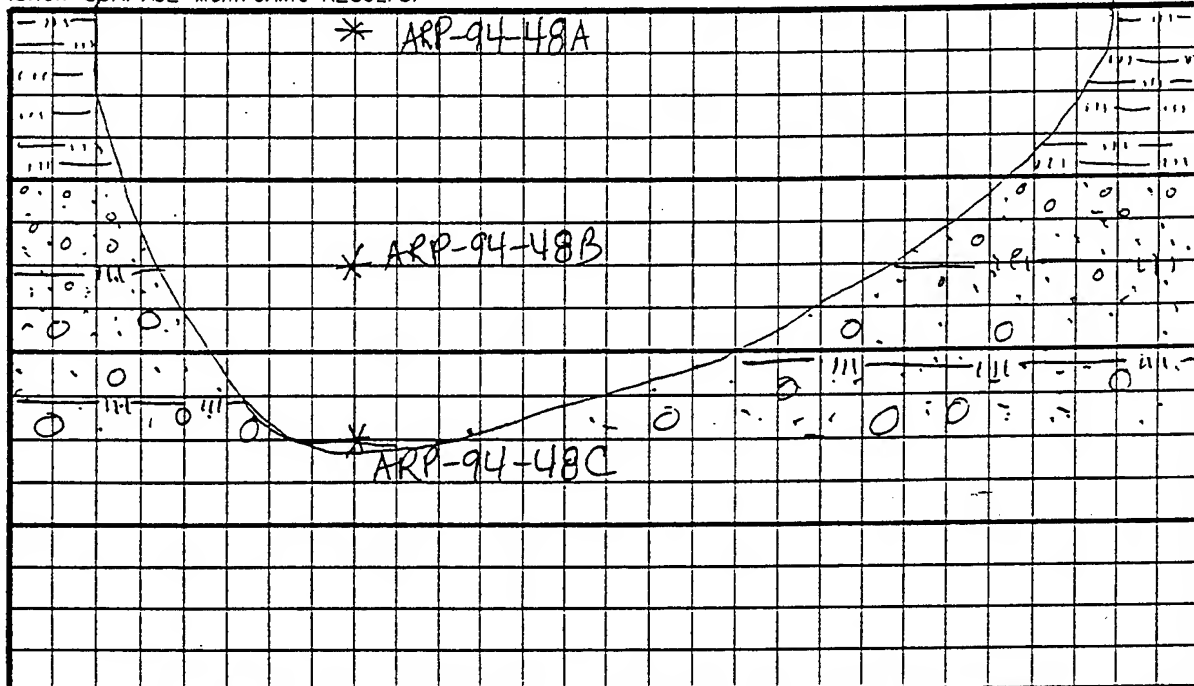
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RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit- ARP-94-48 (NE-W) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-48 DATE 6/22/94 TIME 1255 END 1340
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES: Sandy organic
ARP-94-48A: Surface 0.5, 5YR 5/6 dark reddish brown.

Mostly organic (possible decayed wood or explosive residue), some to little sand - medium grained.

ARP-94-48B: depth 3' Silty sand with gravel (SM) 10YR 7/3 very pale brown, Mostly fine to medium sand, little silt, few fine gravel, few to trace coarse sand.

ARP-94-48C: depth 5' Well graded sand with silt (SW-SM) 10YR 6/4 light yellowish brown, Mostly fine to medium sand (well graded), few silt, few to trace coarse sand.

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

HBT 6/22/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments

SIGNATURE: Holistic Hudson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

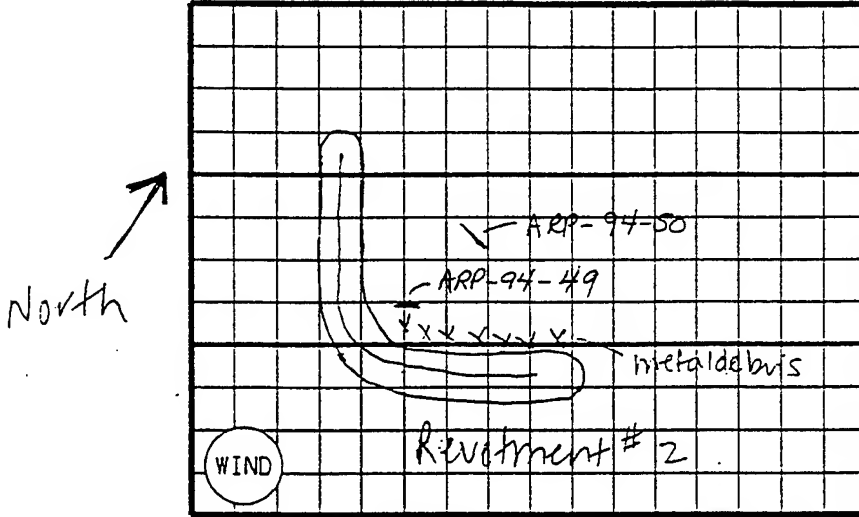
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit-ARP-94-49 Page 1 of 2
 INSTALLATION TN SITE/SWMU 4D AED Test Ra
 TEST PIT ARP-94-49 DATE 6/22/94 TIME 1400 END 1450
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100' FT.

NOTES:

Metal debris piled along the Southwest -
 Northeastern limb.

Sunny, 80's, trying to cloud up. Wind
 blowing from the North.

HSA
 6/22/94

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. Boyce
5. B. Brown (HSA 6/22/94)
6. B. Francis

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="radio"/>	N
Explosive Gas	<input checked="" type="radio"/>	N
Avail. Oxygen	<input checked="" type="radio"/>	N
OVA	<input checked="" type="radio"/>	N
Other	<input type="radio"/>	

Photographs, Roll photo log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

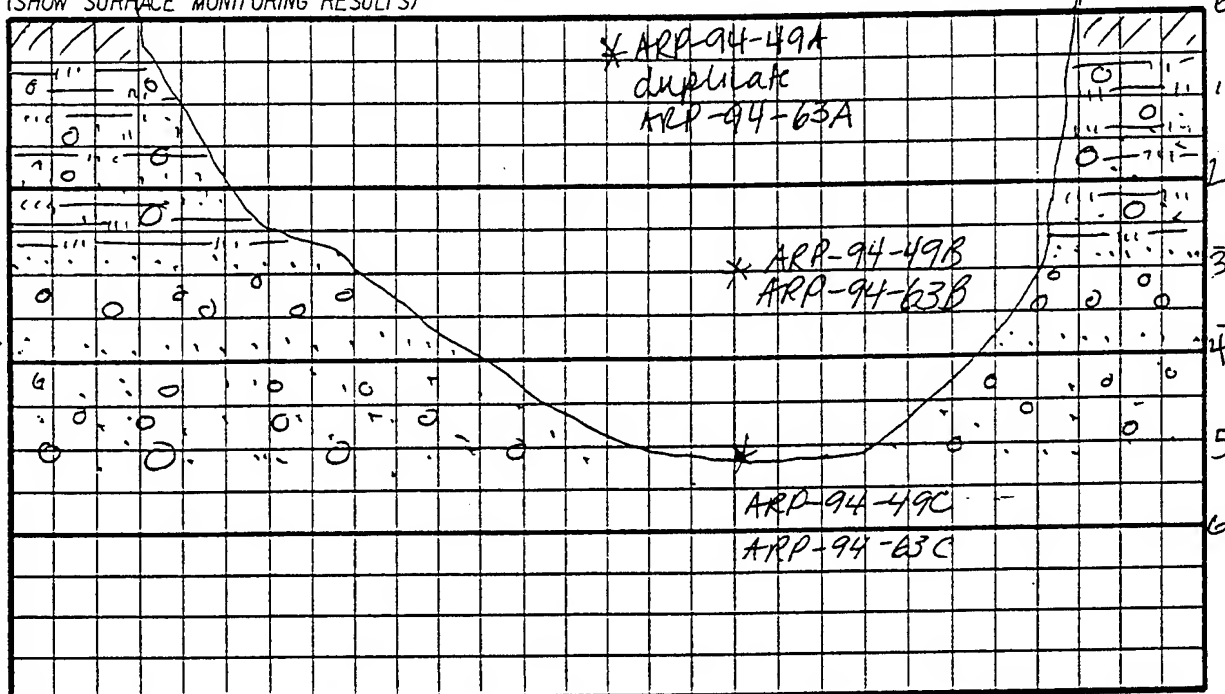
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RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit- ARP-94-49 (NE-SW) Page 2 of 2
 INSTALLATION TN SITE/SWMU 46
 TEST PIT ARP-94-49 DATE 6/22/94 TIME 1400 END 1450
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = _____ FT.
 DEPTH (FT.)

NOTES:

ARP-94-49A: surface 0.5 Silty (ML)
 10 YR 5/4 yellowish brown, Mostly silt,
 few medium sand, ~~fine~~ coarse
 (HSH 6/22/94)

ARP-94-49B: depth 3' Silty Sand
 (5M) 10 YR 6/3 pale brown Mostly medium
 grained sand - little to few silt,
 few to trace coarse grained sand
 trace fine gravel.

ARP-94-49C: depth 5' Poorly graded
 Sand with gravel (SP) 2.5 Y 7/4
 pale yellow, Mostly medium and
 coarse sand, few fine gravel,
 few to trace silt.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments HSH
 SIGNATURE: Thurston Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

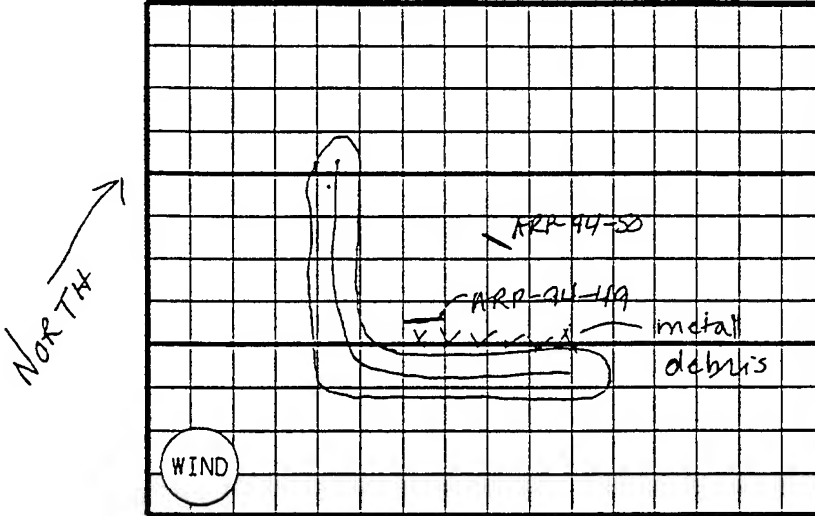
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit- ARP-94-50 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-50 DATE 6/22/94 TIME 1505 END 1605
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES:

SUNNY, 80'S, WIND BLOWING FROM THE NORTH
SLIGHTLY.

Test Pit oriented E-W, 12' x 25', located
on the edge of the revetment not
quite inside it, close to a graded, gravel
area.

HSH
6/22/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll Photo
Log
 Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

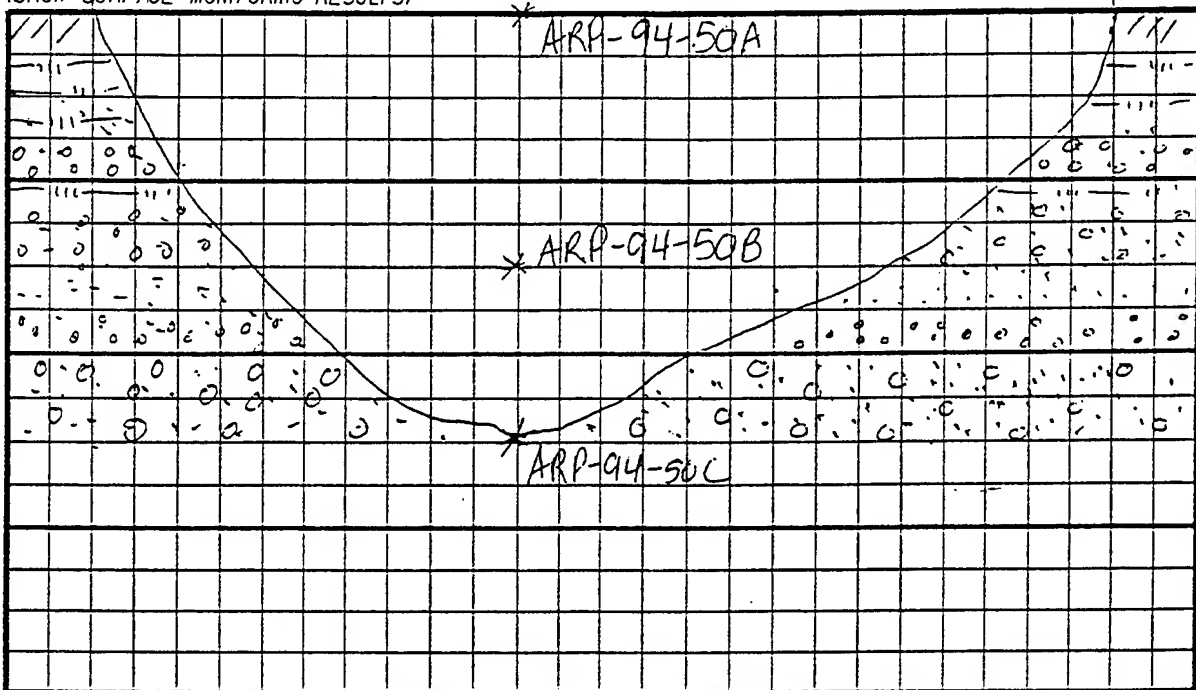
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit-ARP-94-50 (E-W) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-50 DATE 6/22/94 TIME 1325 END 1605
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION $\frac{1}{2}'' = 1'$
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT
 DEPTH (FT.)

NOTES:

ARP-94-50A: surface 0.5' silty gravel, 10YR 6/4 light yellowish brown. Mostly fine gravel and some silt, little fine coal & sand.

ARP-94-50B: depth 3' Sand-Poorly sorted (SP) 10YR 6/4 light yellowish brown. Mostly coarse sand, little to fine medium sand.

ARP-94-50C: depth 5' Poorly graded gravel with sand. 10YR 6/4 light yellowish brown. Mostly coarse gravel (2-3") with some to little well graded fine to coal & sand. (more med + coarse than fine)

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HU. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. # 3

Attachments HH

SIGNATURE: H. L. 3rd Hudson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

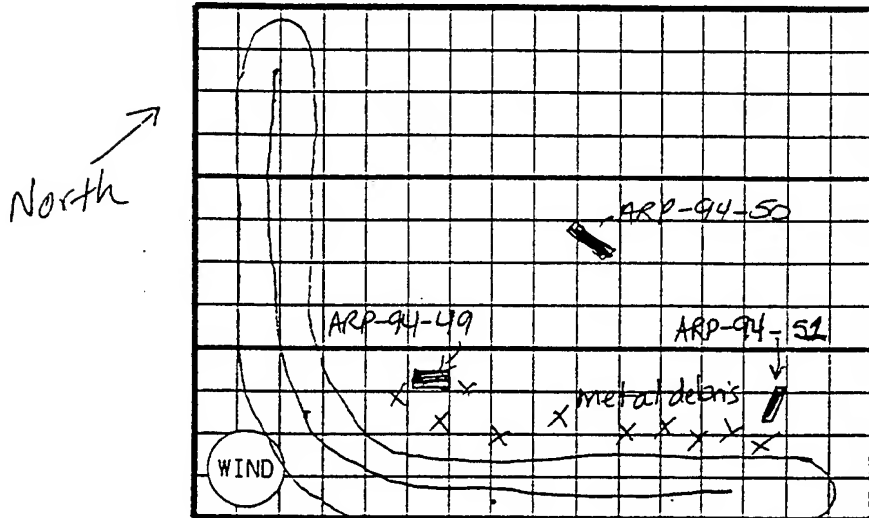
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - ARP-94-51 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-51 DATE 6/23/94 TIME 0840 END 1040
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50' FT.

NOTES:

ARP-94-51 located on the southeastern
limb of Revetment #2,

Surface Soil sample collected underneath
a landmine where red staining
was evident. A dead lizard was
found on another red stained area
We wet area down so that the dust
would not be spread by the wind.

Sunny, 70-80's, Windy, Gusty.

thh
6/23/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll PhotoLog

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

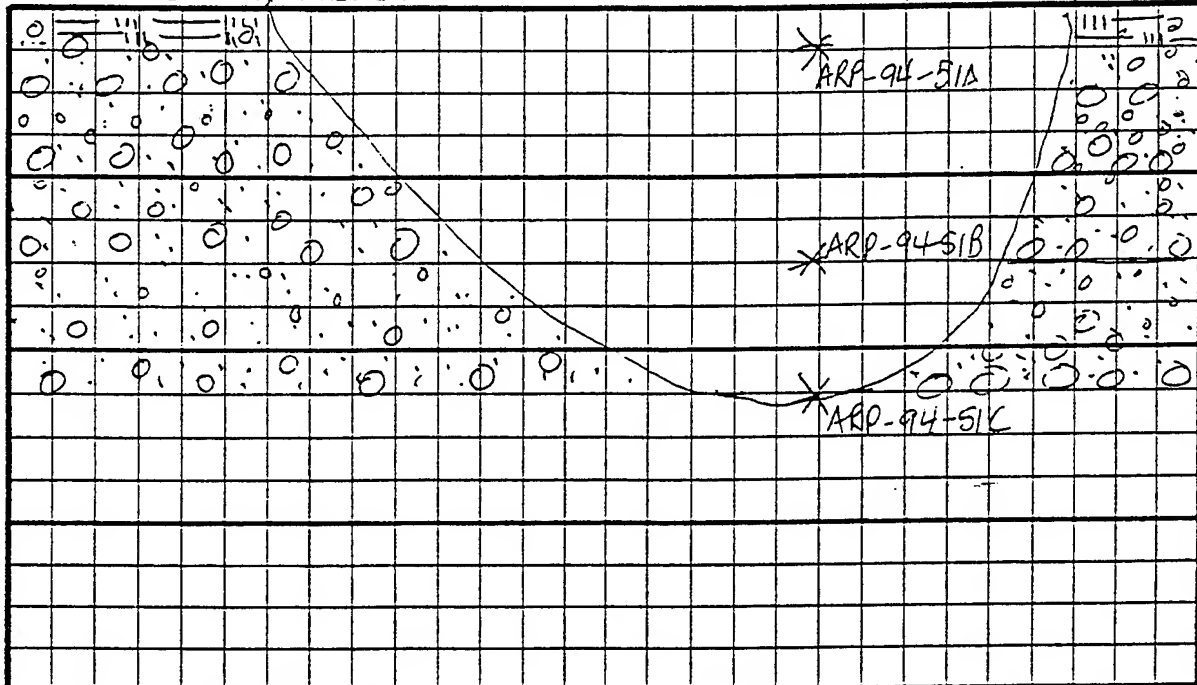
1682FR01.DGN

RUST ENVIRONMENT &
 INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit-ARP-94-451 ^{18H 6/23/94} (NW-SE) page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-51 DATE 6/23/94 TIME 0840 END 1040
 COORDINATES GRID ELEMENT

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-51A: Surface 0.5' Silt (ML)
 10R 5/6 Red. Mostly silt, few
 medium grained sand, trace fine
 gravel

ARP-94-51B: depth 3' Silty sand
 with gravel (SM). 2.5Y 7/3 pale
 yellow. Mostly medium grained sand
 few silt, few to trace coarse
 gravel, fine gravel and coarse
 sand

ARP-94-51C: depth 5' Poorly graded
 gravel with sand (GP), 2.5Y 7/3
 pale yellow. Mostly coarse gravel
 and cobbles (~6-8"). Little well-
 graded sand (fine to coarse sand)

1682FR01.DGN

REV. 5/94

RUST

ENVIRONMENT &
 INFRASTRUCTURE

trace
 fine gravel.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		2100 (1.2 ppm)
S-2	3'		2 above bkg 3.2 ppm
S-3	5'		0.5 above bkg (1.2 ppm)
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book Pg. #3

Attachments

SIGNATURE: *H. H. Hudson*

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT &
 INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit- ARP-94-52

Page 1 of 2

INSTALLATION TN

SITE/SWMU 40 AED Test Range

TEST PIT ARP-94-52

DATE 6/23/94

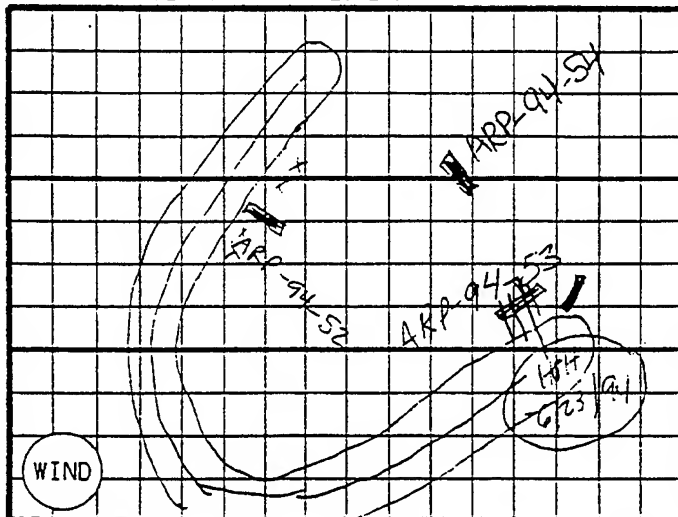
TIME 1100

END 1150

COORDINATES

GRID ELEMENT

SKETCH MAP OF TEST PIT LOCATION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50 FT. Retention #3

NOTES:

Test pit oriented NW-SE, up against
the retention in between metal
debris

Metal debris scattered across the surface, and found in the hole. Containers were expended and burned.

Sunny, 80s, wind blowing from NE

~~HSX~~
6/23/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. J. Gillespie
5. A. Boyce
6. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter	Y	N
Explosive Gas	Y	N
Avail. Oxygen	Y	N
OVA	Y	N
Other		

Photographs, Roll Photo Log

Exposure

TEST PIT PLAN RECORD
TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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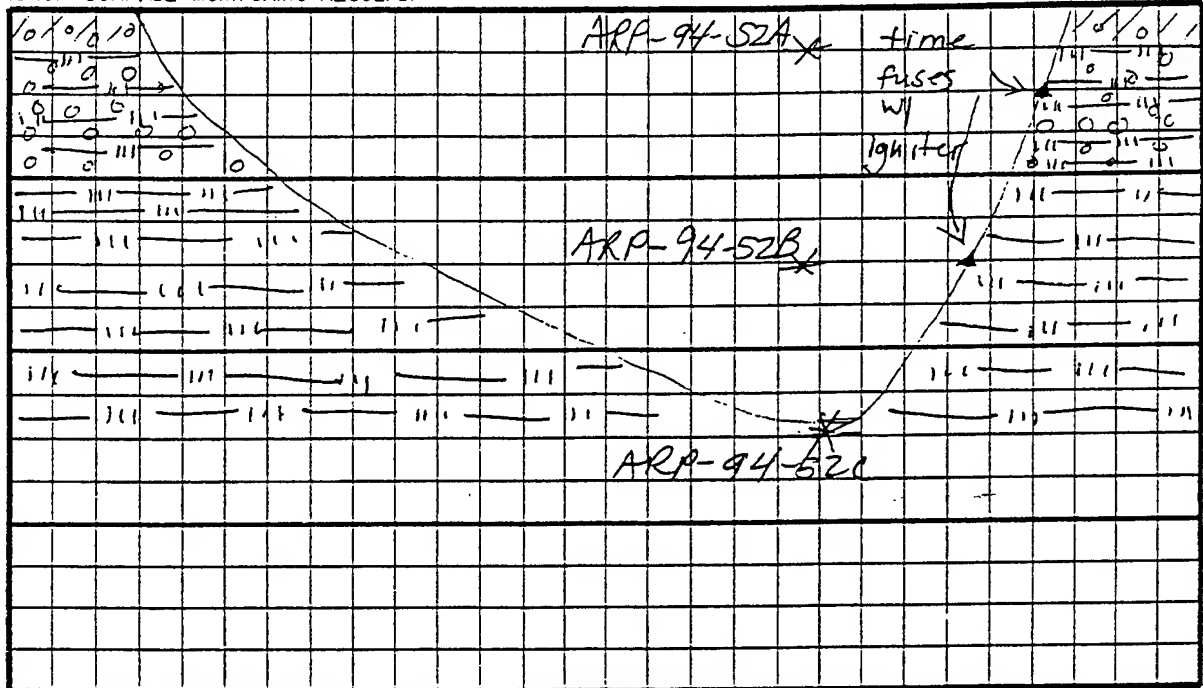
ENVIRONMENT & INFRASTRUCTURE

REF COPY

TEST PIT RECORD

Profile Along Test Pit-ARP-94-52 (E-W) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 Aed Test Range
 TEST PIT ARP-94-52 DATE 6/23/94 TIME 1100 END 1150
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-52A: surface 0.5' silt (ML)
 2.5Y 7/2 light gray, mostly
 silt, few to trace medium sand
 and coarse sand

ARP-94-52B: depth 3' silt (ML)
 2.5Y 6/4 light yellowish brown.
 Mostly silt, few fine to medium
 sand, trace coarse gravels.

ARP-94-52C: depth 5' silt (ML)
 2.5Y 6/4 light yellowish brown
 Mostly silt, few to trace
 fine to medium sand, trace
 coarse gravel.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. # 3

Attachments HH
 SIGNATURE: Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

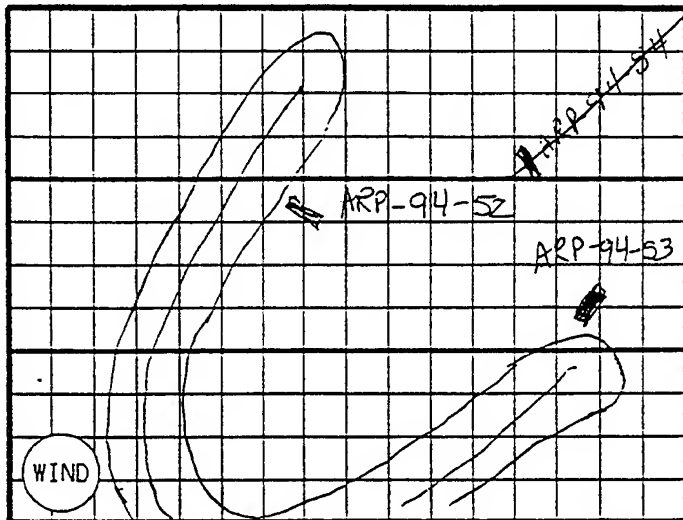
ENVIRONMENTAL

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TEST PIT RECORD

Area View of Test Pit - ARP-94-53 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-53 DATE 6/23/94 TIME 1310 END 1905
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50' FT. Revetment #3

NOTES:

Wind blowing from the North, Sunny, 80s. Bomb Live Unit

Metal debris scattered across the area
Pile of metal remains from Bomb Live Unit
that was burned. Located on the edge
of revetment #3
Pit oriented almost N-S. 11' x 2 x 5

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
J. Gillespie
4. A. Bayce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter Y N
 Explosive Gas Y N
 Avail. Oxygen Y N
 OVA Y N
 Other _____

Photographs, Roll photo log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

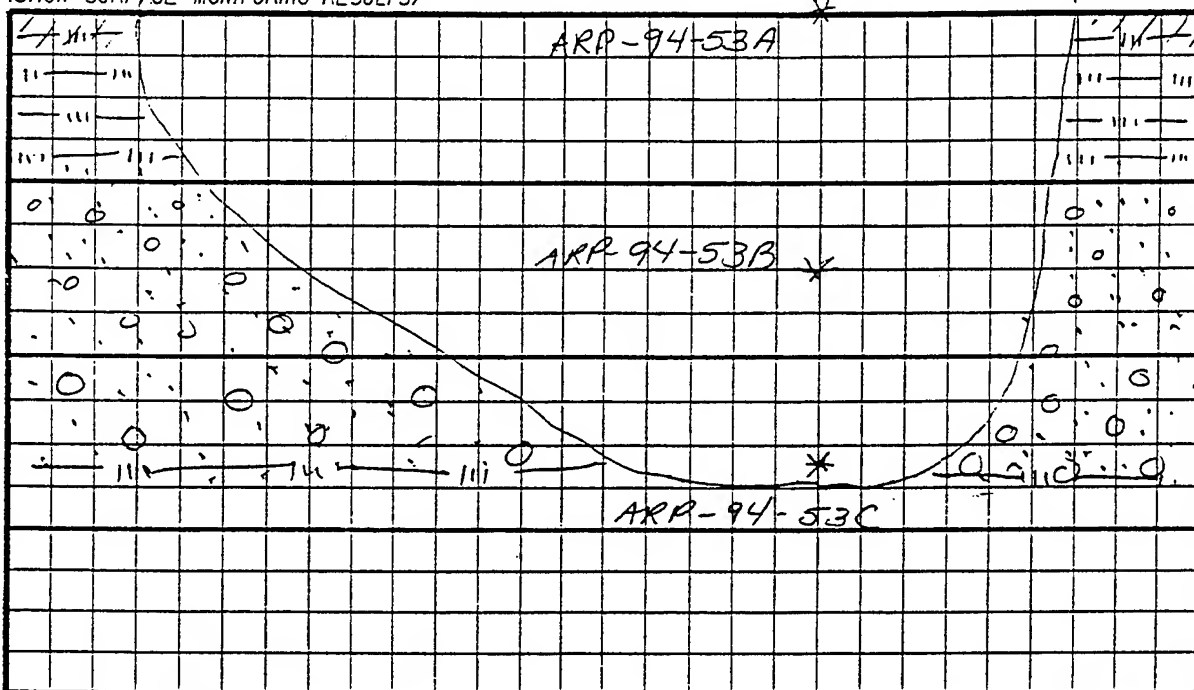
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TEST PIT RECORD

Profile Along Test Pit- ARP-94-53 (N-S) Page 2 of 2
 INSTALLATION IN SITE/SWMU 40AED Test Range
 TEST PIT ARP-94-53 DATE 6/23/94 TIME 1310 END 1405
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION $\frac{1}{2}'' = 1'$
 (SHOW SURFACE MONITORING RESULTS)



SCALE $1'' = 2$ FT.
 DEPTH (FT.)

NOTES:
 ARP-94-53A: Surface 0.5' silt with gravel (ML) 10YR 7/4 very pale brown. Mostly silt + little coarse sand to coarse gravel.

ARP-94-53B: depth 3' Well graded sand with silt and gravel (SW-SM). 10YR 6/4 light yellowish brown. Mostly medium sand, little coarse and fine grained sand, few gravel, few to trace silt.

ARP-94-53C: depth 5' Well graded sand with silt and gravel (SW-SM) 10YR 7/4 very pale brown. Mostly fine to coarse sand, few to few fine to coarse gravel few to trace silt.

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REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

HS H
6/23/94

HS H
6/23/94

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments HH

SIGNATURE: Theresa Hudson

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

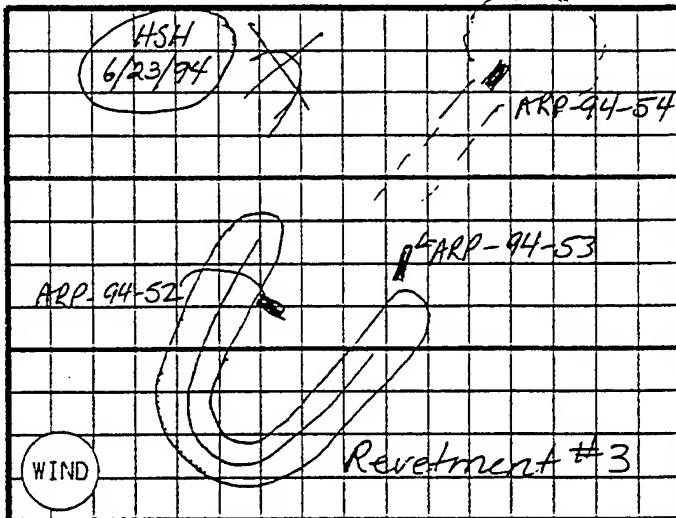
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Area View of Test Pit - ARP-94-54 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-54 DATE 6/23/94 TIME 1415 END 1445
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50/100 FT.

NOTES:

Test pit located in area where the surface
is disturbed. In a path out from Revetment #3

Sunny, 80's, Wind blowing from the North

Metal debris scattered across the surface

Surface

HSH
6/23/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. J. Gillespie
5. A. Boyce
6. S. Brown
7. B. Francis

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	<input checked="" type="checkbox"/>	N
Avail. Oxygen	<input checked="" type="checkbox"/>	N
OVA	Y	<input checked="" type="checkbox"/> N
Other	_____	

Photographs, Roll photo log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

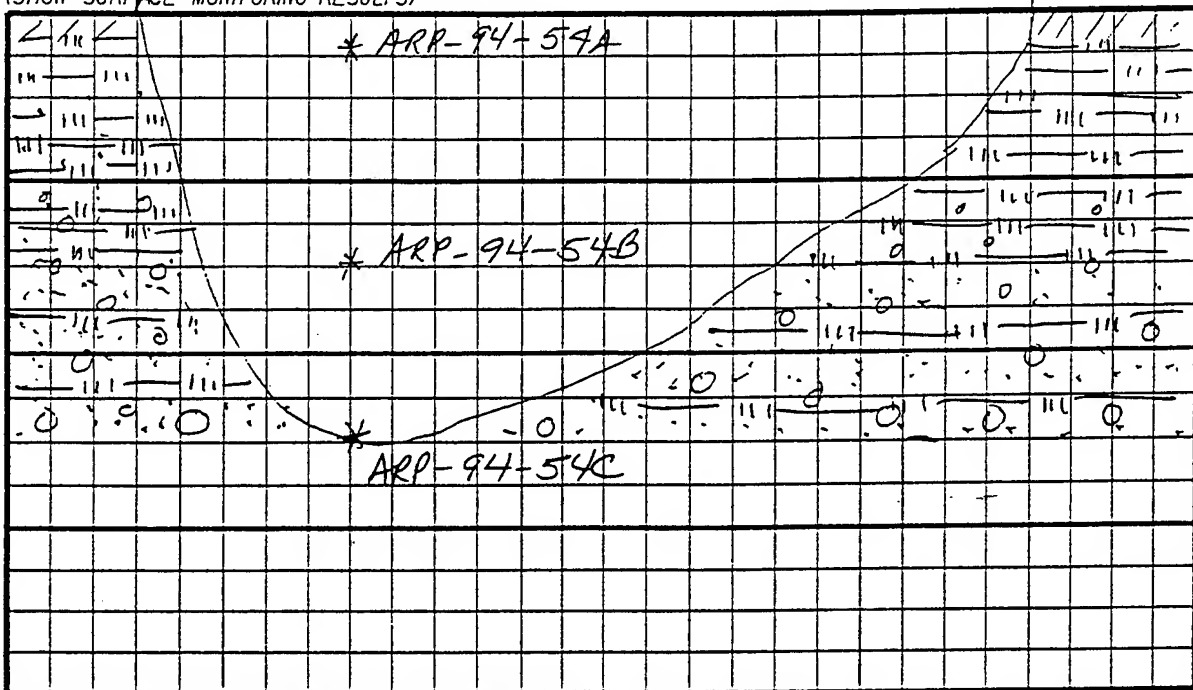
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RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit- ARP-94-54 (N-S) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-54 DATE 6/23/94 TIME 1415 END 1445
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION $\frac{1}{2}'' = 1'$
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-54A: Surface 0.5' silt (0.5')
 10YR 5/4 Yellowish Brown, Mostly silt,
 few fine to coarse sand.

ARP-94-54B: depth 3'. Sandy silt with
 gravel (ML) 10YR 6/4 light yellowish
 brown. Mostly silt with some medium
 grained sand, few coarse gravel,
 trace fine gravel and coarse sand

ARP-94-54C: depth 5'. Well-graded
 sand with silt and gravel. SW-SM
 Mostly fine to coarse sand, some to
 little coarse gravel, few silt

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HU. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments HH

SIGNATURE: H. W. Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

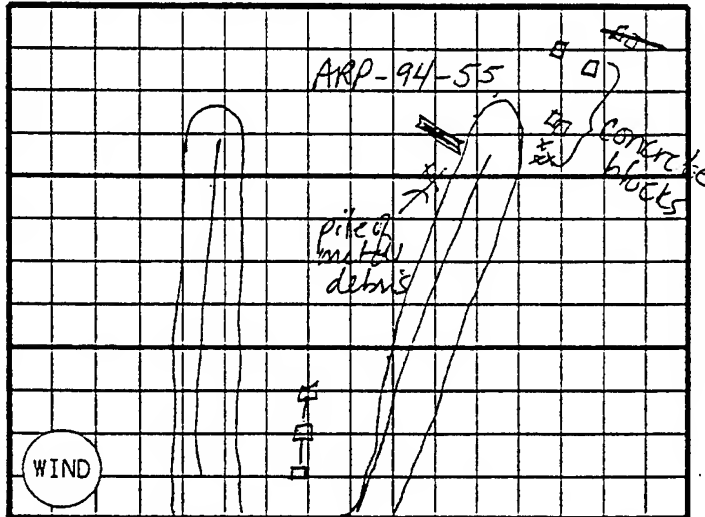
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Area View of Test Pit- ARP-94-55 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-55 DATE 6/23/94 TIME 1500 END 1530
 COORDINATES _____ GRID ELEMENT _____

5' wide

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50 FT. Revetment #4

NOTES: H81

Sunny, 90s wind blowing from the North.

Test Pit located on NE tip/limb of Revetment #4 on the inside near a pile of metal debris, oriented W-E. 11' x 2' x 5'

CREW MEMBERS:

1. H. Hodson
2. S. Pincock
3. T. Thompson
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll photo log

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

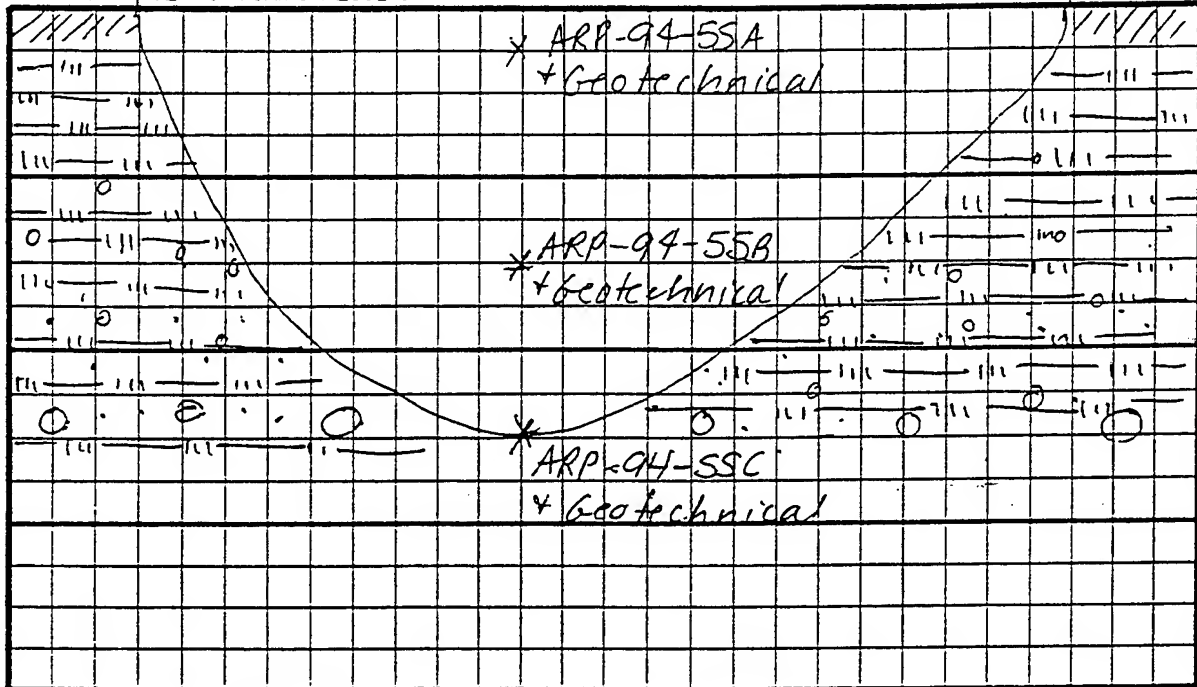
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RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT RECORD

Profile Along Test Pit- ARP-94-55 (E-W) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-55 DATE 6/23/94 TIME 1500 END 1530
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-55A: Surface 0.5' Silt (ML)
 2.5Y 6/4 Light yellowish brown. Mostly
 silt, few medium grained sand
 trace coarse sand.

ARP-94-55B: depth 3' Silt with Sand (ML)
 2.5Y 6/4 Light yellowish brown. Mostly
 silt with little to few ^{fine to} medium sand
 sand, trace coarse gravel.

ARP-94-55C: depth 5' Silt with Sand (ML)
 2.5Y 6/4 Light yellowish brown. Mostly
 silt with little fine to medium sand
 few fine gravel, trace coarse sand
 and cobbles.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 173

Attachments HH

SIGNATURE: Justin Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

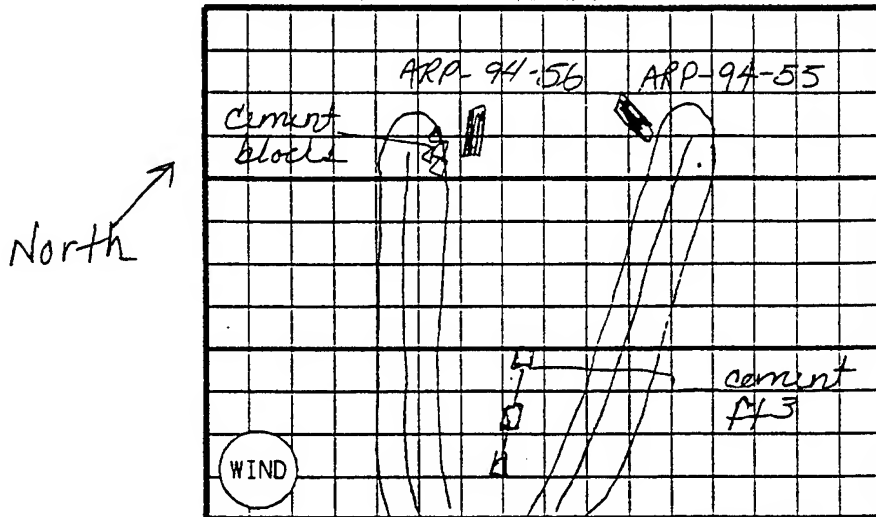
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit- ARP-94-56 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-56 DATE 6/23/94 TIME 1535 END 1630
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50 FT. Revetment

NOTES:

Sunny, 90'S; Wind blowing from the North
Metal debris scattered on the surface

CREW MEMBERS:

1. H. Hodson
2. S. Pinlock
3. T. Thompson
4. ~~J. Gillespie~~ H8H
5. ~~A. Boyce~~ 6/23/94
6. ~~B. Francis~~
7. S. Brown

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll photo log
 Exposure _____

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

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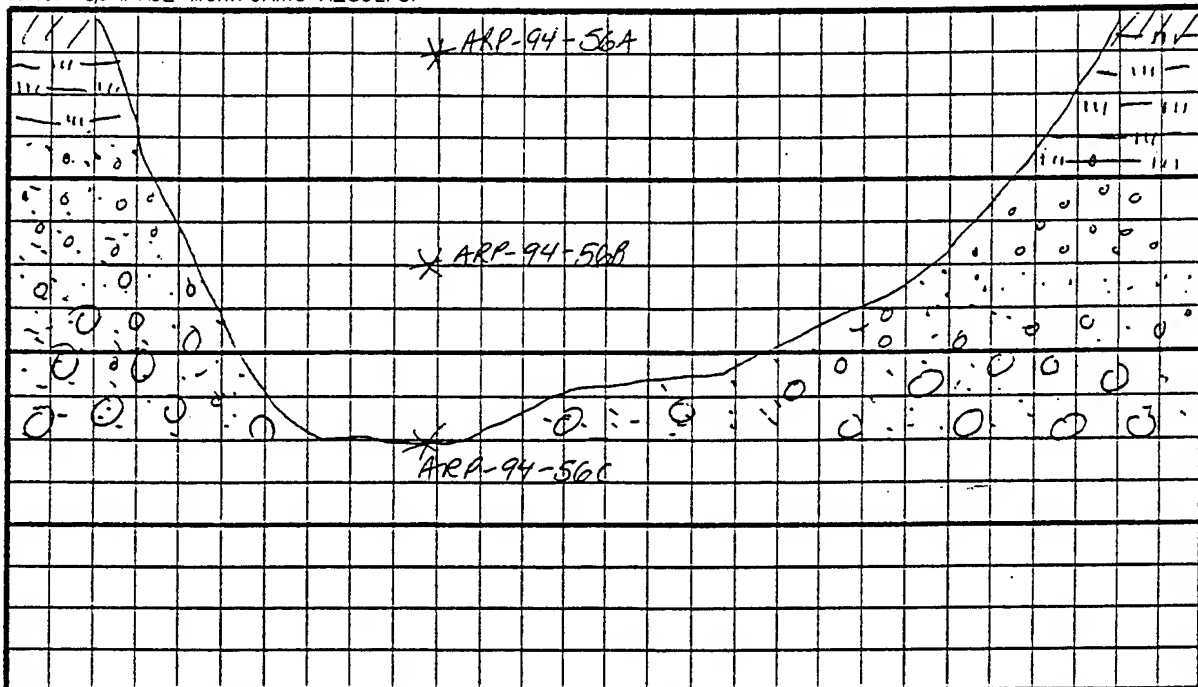
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit-ARP-94-56 NW-SE Page 2 of 2
 INSTALLATION TN SITE/SWMU 46 AED Test Range
 TEST PIT ARP-94-56 DATE 6/23/94 TIME 1535 END 1830
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-56A: surface 0.5 Silty gravel (GM)
2.5 Y 6/3. Mostly fine to gravel with
little silt and coarse sand, trace
medium sand

ARP-94-56B: depth 3' well-graded
gravel with sand (GW) 2.5 Y 7/4
pale yellow. Mostly fine gravel; coarse
gravel, some well-graded sand
(fine to coarse), few cobbles, trace
silt

ARP-94-56C: depth 5' well-graded
gravel with sand (GW) 2.5 Y 7/4
pale yellow. Mostly fine to coarse
gravel, some sand well-graded (fine to coarse), few silt

1652FR01.DGN

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____

SIGNATURE: Thurston Hodson

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

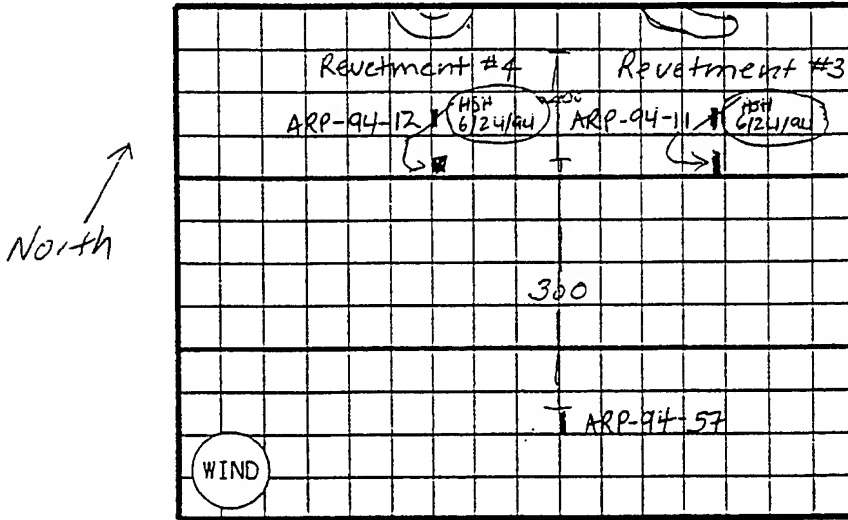
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FILE 607

TEST PIT RECORD

Area View of Test Pit- ARP-94-57 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-57 DATE 6/24/94 TIME 0905 END 0945
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 200 FT.

NOTES:

Sunny 80's, Very light breeze,
Metal debris still scattered across the surface
BLU #4 found out here that is live.
(Bomb Live Unit)

Area vegetation does not look disturbed

HSH
6/24/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. J. Gillespie
5. A. Boyce
6. S. Brown
- B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll photo log

Exposure _____

///

TEST PIT PLAN RECORD
 TOOEE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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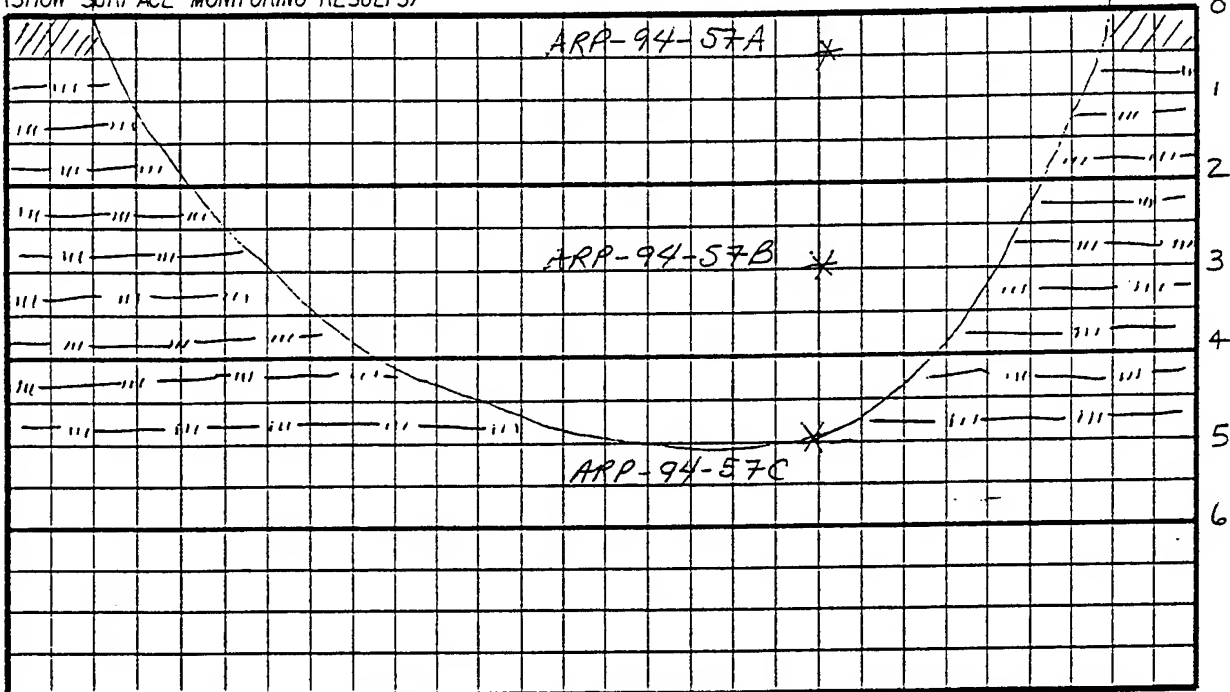
RUST ENVIRONMENT & INFRASTRUCTURE

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TEST PIT RECORD

Profile Along Test Pit- ARP-94-57 (NW-SE) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-57 DATE 6/24/94 TIME 0905 END 0945
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION $1/2" = 1'$
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

ARP-94-57A: surface 0.5 Silt (ML)
 2.5Y6/3 light yellowish brown
 Mostly silt, some to little fine to medium sand

ARP-94-57B: depth 3' Silt (ML)
 10Y6/6 brownish yellow. Mostly silt, trace fine to medium sand.

ARP-94-57C: depth 5' Sandy Silt (ML)
 2.5Y6/8 olive yellow. Mostly silt, some very fine, fine sand, trace medium sand.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	MO. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 3

Attachments _____

SIGNATURE: H. W. H. Hodson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

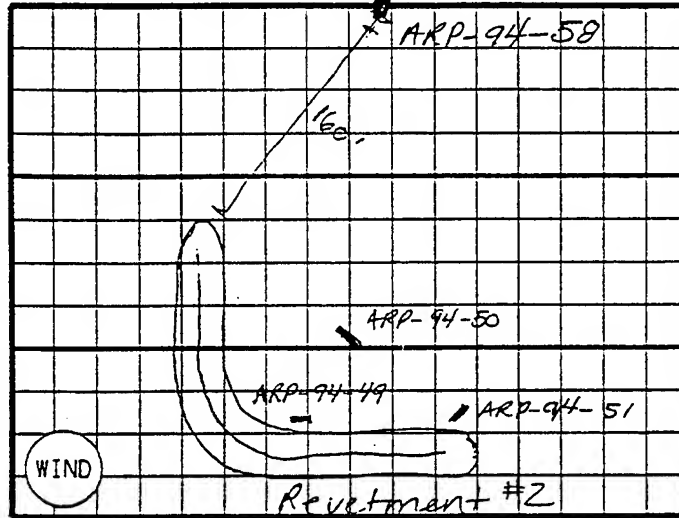
TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

FILE COPY

TEST PIT RECORD

Area View of Test Pit- ARP-94-58 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-58 DATE 6/24/94 TIME 10 00 END 1040
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 100 FT.

NOTES:

Sunny, 90'S, Light breeze from the North

Vegetation looks undisturbed. Little
metal debris scattered on the surface

#14
6/24/94

CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. A. Bayce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll photo log

Exposure _____

TEST PIT PLAN RECORD
 TOOEELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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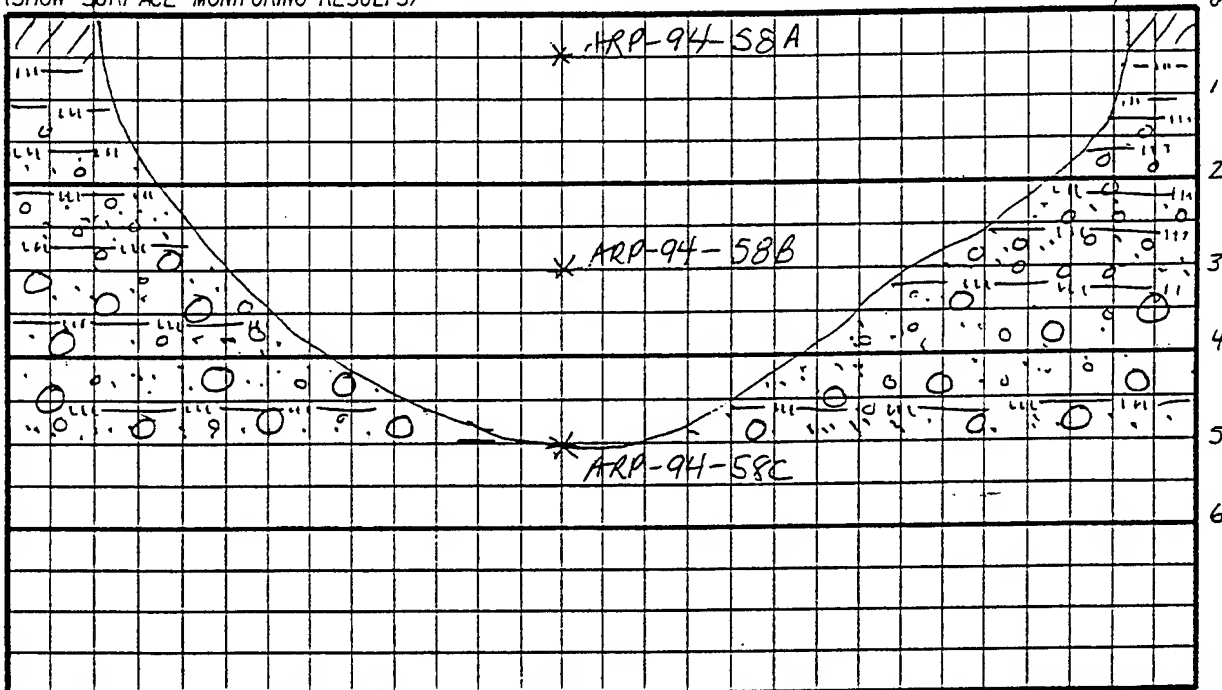
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit-ARP-94-58 N-S Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-58 DATE 6/24/94 TIME 1000 END 1040
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION $1/2" = 1'$
 (SHOW SURFACE MONITORING RESULTS)



SCALE $1" = 2$ FT.
 DEPTH (FT.)

NOTES:

ARP-94-58A: Surface 0.5' Silty (ML)
 10YR 6/3 Pale brown, Mostly silt,
 few fine to medium sand.

ARP-94-58B: depth 3' Silty sand with
 gravel, 10YR 6/4 light yellowish brown
 Mostly medium to coarse sand, some
 fine to coarse gravel, few cobbles and
 few to trace silt (~15%)

ARP-94-58C: depth 5' Well graded
 gravel with sand and silt 10YR 7/3
 Mostly fine to coarse gravel and
 cobbles, some to little coarse to
 medium sand, few to trace silt

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3
 Attachments HH

SIGNATURE: Holistic Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

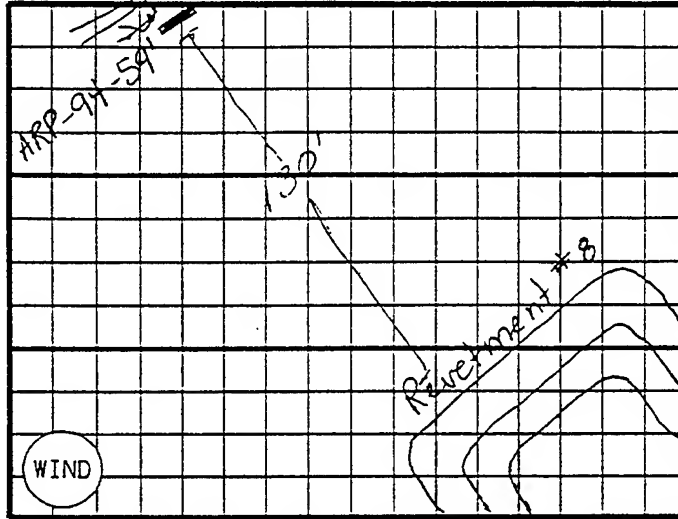
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit - ARP-94-59 Page 1 of 2
 INSTALLATION TN SITE/SWMU 40A ED Test Range
 TEST PIT ARP-94-59 DATE 6/24/94 TIME 1050 END 1130
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 50 FT.

NOTES:

Vegetation is undisturbed. Lots of tall
Sage bushes

Metal debris present in between Revetment
8 and this pit, 5 logs and steel I-beam
located near the hole

Test
6/24/94

CREW MEMBERS:

1. H. Hadson
2. T. Thompson
3. S. Pincock J. Gillespie
4. A. Boyce
5. S. Brown
6. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

Photographs, Roll photolog

Exposure _____

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

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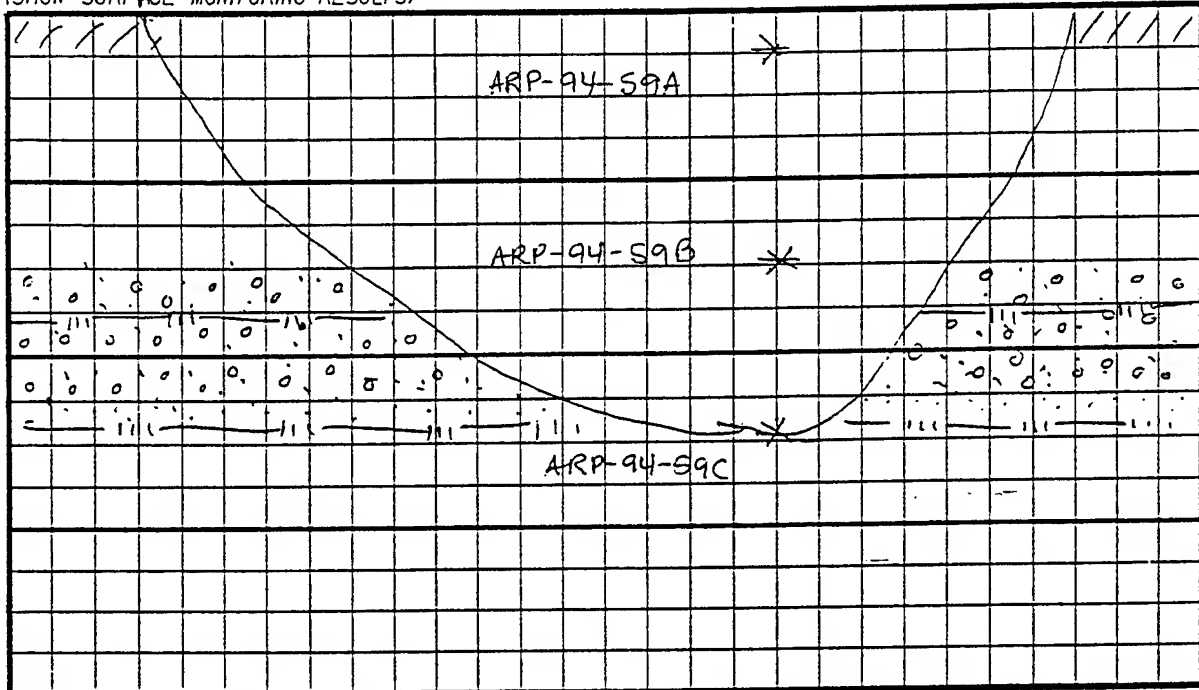
ENVIRONMENT &
 INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Profile Along Test Pit- ARP-94-59 NE-SW Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-59 DATE 6/24/94 TIME 1050 END 1130
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2' FT.
 DEPTH (FT.)

NOTES:

ARP-94-59A: Surface 0.5' Silt (ML)
 2.5Y 6/3 light yellowish brown. Mostly
 silt, few medium to coarse sand, trace
 fine gravel

ARP-94-59B: depth 3' Sandy Silt
 2.5Y 6/4 light yellowish brown.
 Mostly silt, some fine to medium
 sand, trace coarse sand and
 fine gravel

ARP-94-59C: depth 5' Silt with Sand (ML)
 2.5Y 7/4 pale yellow Mostly silt, trace
 little fine to coarse sand, trace
 fine gravel

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5'		0
S-2	3'		0
S-3	5'		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachment HH

SIGNATURE: Therese Sarah Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

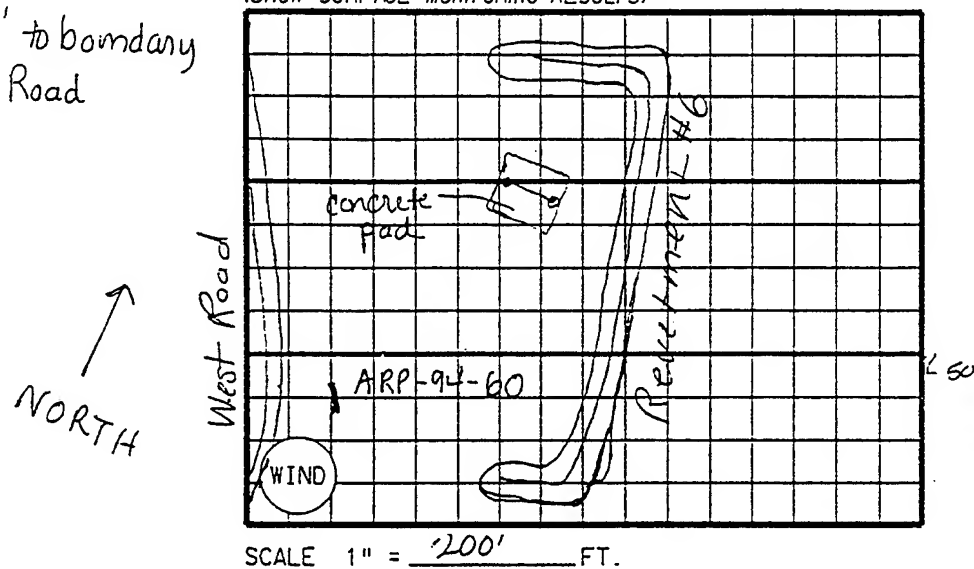
RUST ENVIRONMENT & INFRASTRUCTURE

FILE COPY

TEST PIT RECORD

Area View of Test Pit- ARP-94-60 Page 1 of 2
 INSTALLATION IN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-60 DATE 6/24/94 TIME 1145 END 1220
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



CREW MEMBERS:

1. H. Hodson
2. T. Thompson
3. S. Pincock
4. J. Gillespie
5. A. Boyce
6. S. Brown
7. B. Francis

MONITOR EQUIPMENT:

PI Meter ☒ N
 Explosive Gas ☒ N
 Avail. Oxygen ☒ N
 OVA ☒ Y ☒ N
 Other _____

NOTES:

Little metal scrap in this area. Area looks slightly disturbed. May have been caused by grading the road.

Partly cloudy, 90's wind blowing from the North

Test Pit located on top of a bench straight west from Revetment #6

Photographs, Roll Photo Log

Exposure _____

~~Test~~
~~6/24/94~~

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

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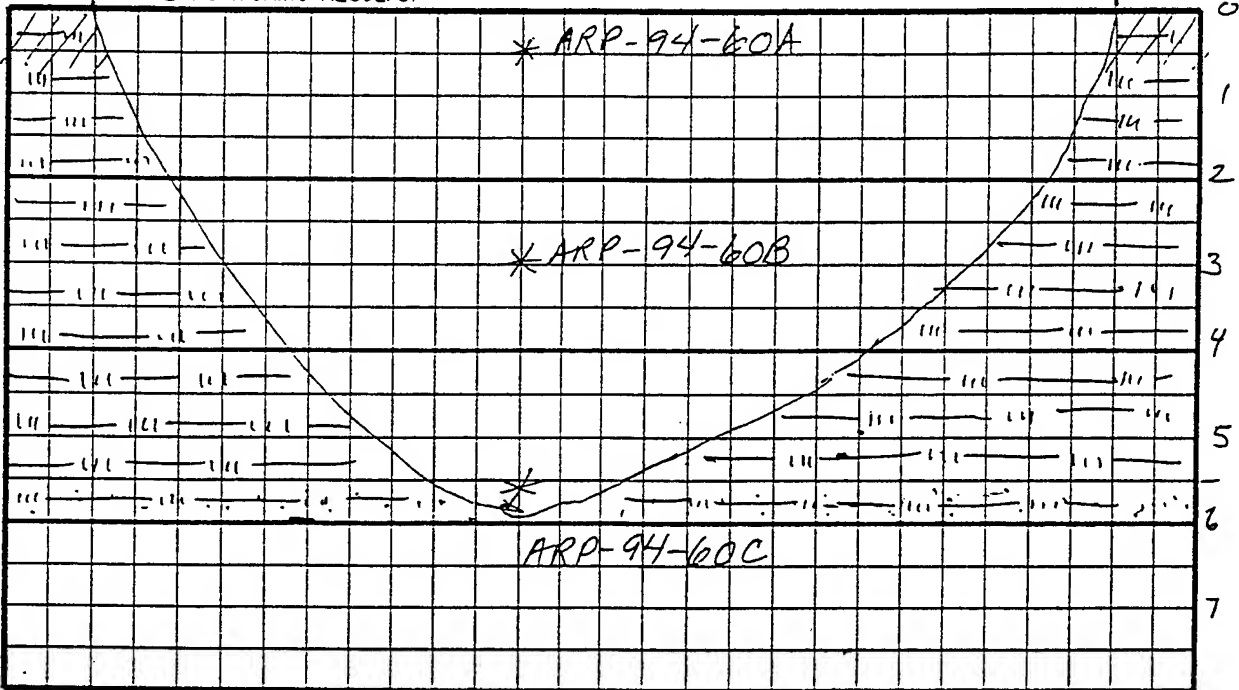
ENVIRONMENT & INFRASTRUCTURE

COPY

TEST PIT RECORD

Profile Along Test Pit- ARP-94-60 (NW-SE) Page 2 of 2
 INSTALLATION TN SITE/SWMU 40 AED Test Range
 TEST PIT ARP-94-60 DATE 6/24/94 TIME 1145 END 1220
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

- * ARP-94-60A: surface 0.5' SiH (ML)
 2.5Y 6/4 Light yellowish brown Mostly silt, little fine to medium sand.
- * ARP-94-60B: depth 3' SiH (ML)
 2.5Y 6/6 olive yellow. Mostly silt
 few fine to medium sand silt (ML)
- * ARP-94-60C: depth 5' pale yellow (SiH)
 2.5Y 7/3 pale yellow Mostly silt
 (very close to very fine sand), few to trace fine to medium sand.

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0
S-2	3		0
S-3	5		0
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. #3

Attachments _____

SIGNATURE: Holistic Hudson

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

RUST ENVIRONMENT & INFRASTRUCTURE

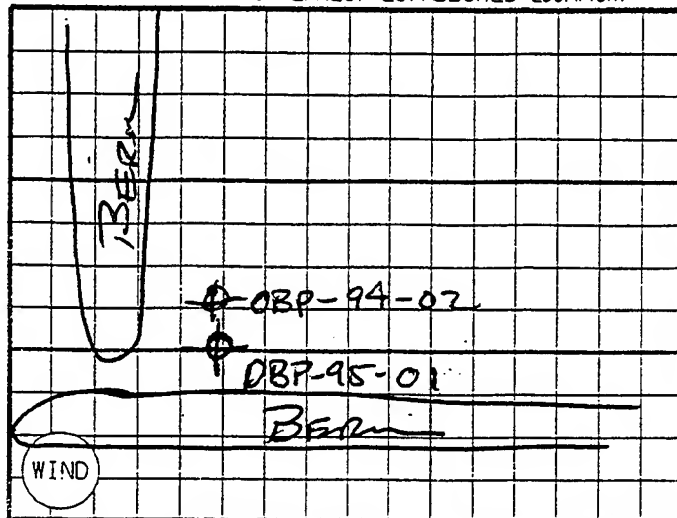
FILE COPY

**TEST PIT RECORDS FOR
SWMU 6-OLD BURN AREA,
DATA GAP FIELDWORK**

TEST PIT RECORD

Area View of Test Pit- PLAN VIEW Page 1 of 2
 INSTALLATION TRAD-N SITE/SWMU Summit 6
 TEST PIT OBP-95-01 DATE 11/21/95 TIME 1035 END 11:28
 COORDINATES _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW RELATIONSHIP TO NEAREST ESTABLISHED LOCATION)



SCALE 1" = 40 FT.

NOTES:

EXCAVATE TEST TRENCH OBP-95-01
PARALLEL TO OBP-94-02
BASE OF BERM AREA TO THE EAST
END OF TRENCH.

CREW MEMBERS:

1. J. G. UESPICK
2. Billy Francis
3. T. W. W. W.
4. _____
5. _____
6. _____

MONITOR EQUIPMENT:

PID Meter	<u>Y</u>	N
Explosive Gas	<u>Y</u>	N
Avail. Oxygen	<u>Y</u>	N
OVA	<u>Y</u>	N
Other	<u>N/A</u>	

Photographs, Roll #3

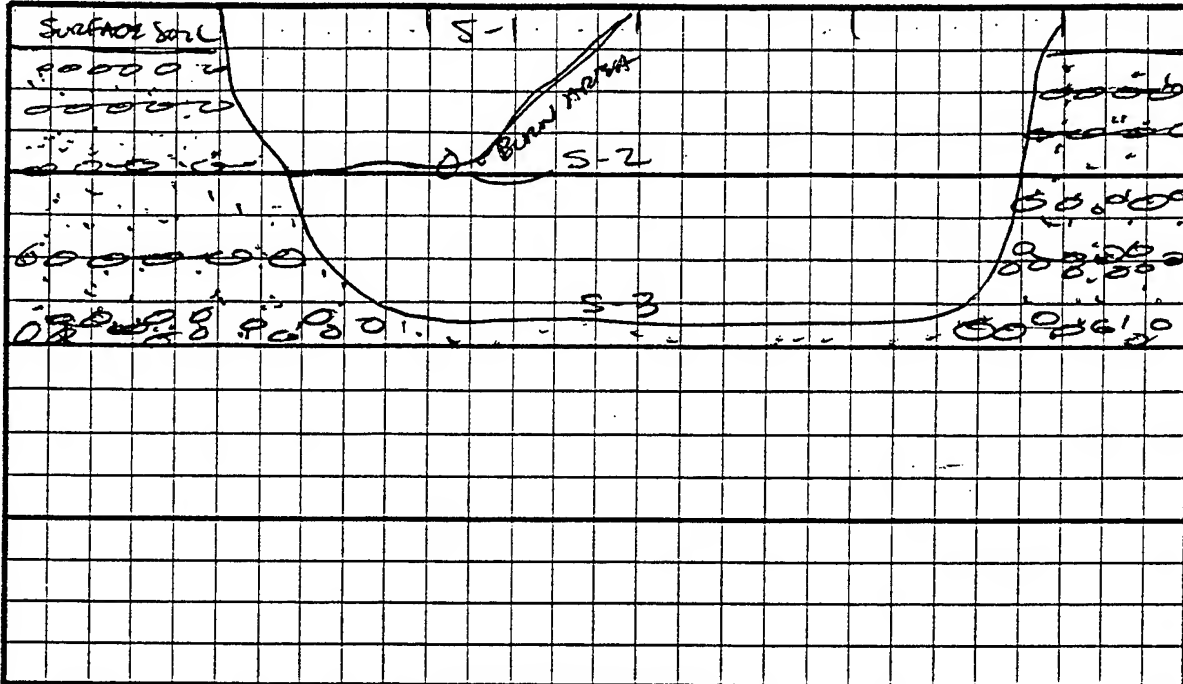
Exposure #738

TEST PIT RECORD

Profile Along Test Pit- Cross Section Page 2 of 2
 INSTALLATION RAO-M SITE/SWMU Summit #6
 TEST PIT OBR-95-01 DATE 11/21 TIME 1035 END 11:38
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)

E



W

SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

S-1 SILT WITH GRAVEL, (ML), 2.5Y 7/4
 LIGHT BLUE BROWN MOSTLY SILT
 WITH SOME FINE TO MEDIUM GRAVEL

S-2 BURNED SOIL WITH METAL DEBRIS
 BLACK, WHITE OXIDATION, REDDISH
 BROWN

S-3 GRAVEL WITH SAND (GP), 2.5Y 8/2
 FINE TO MEDIUM, BROWN, MOSTLY FINE TO
 COARSE GRAVEL W/ COBBLES SOME
 MEDIUM TO FINE SAND

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		0.0ppm
S-2	2.0		1.6ppm
S-3	4.0		0.0ppm
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 60

Attachments N/A

SIGNATURE: TEGILVER

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REV. 5/94

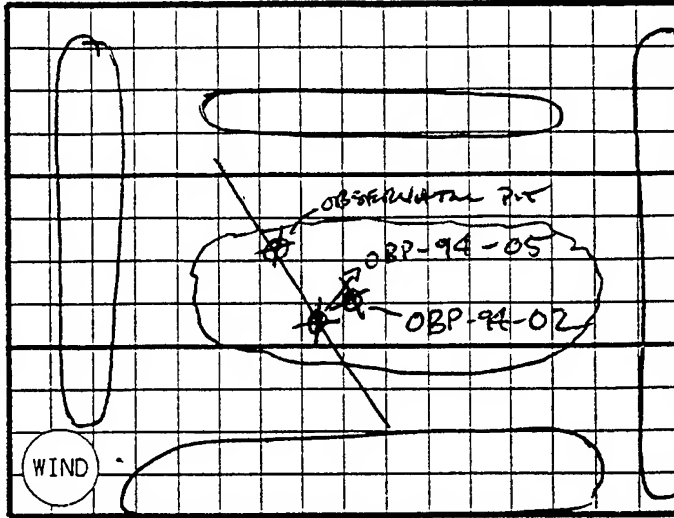
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- PLAN VIEW Page 1 of 2
 INSTALLATION TEADN SITE/SWMU #6 OLD BURN
 TEST PIT OBP-95-02 DATE 11/21/95 TIME 1228 END 1330
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 40' FT.

NOTES:

EXCAVATE TEST TRENCH OBP-95-02
ADJACENT AND PARALLEL TO OBP-94-05
AND OBSERVATION PIT AT ≈ 60 FT L&L

FIND DEBRIS LOCATED @ 5.0 FT B&S
AND ALSO IN THE SIDE WALL AND ALSO
THE WEST END OF THE TRENCH
MOSTLY METAL CAN TOPS AND STEPPERS
SOME ILLUMINANT OR SMOKE POT COMPOUND
ACCORDING TO E.O.D.T.

CREW MEMBERS:

1. J. Guiseppe
2. Billy Francis
3. TERRY WILLY
4. _____
5. _____
6. _____

MONITOR EQUIPMENT:

PI Meter	<u>Y</u>	N
Explosive Gas	<u>Y</u>	N
Avail. Oxygen	<u>Y</u>	N
OVA	<u>Y</u>	N
Other	_____	

N/A

Photographs, Roll #3

Exposure #9, 10

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

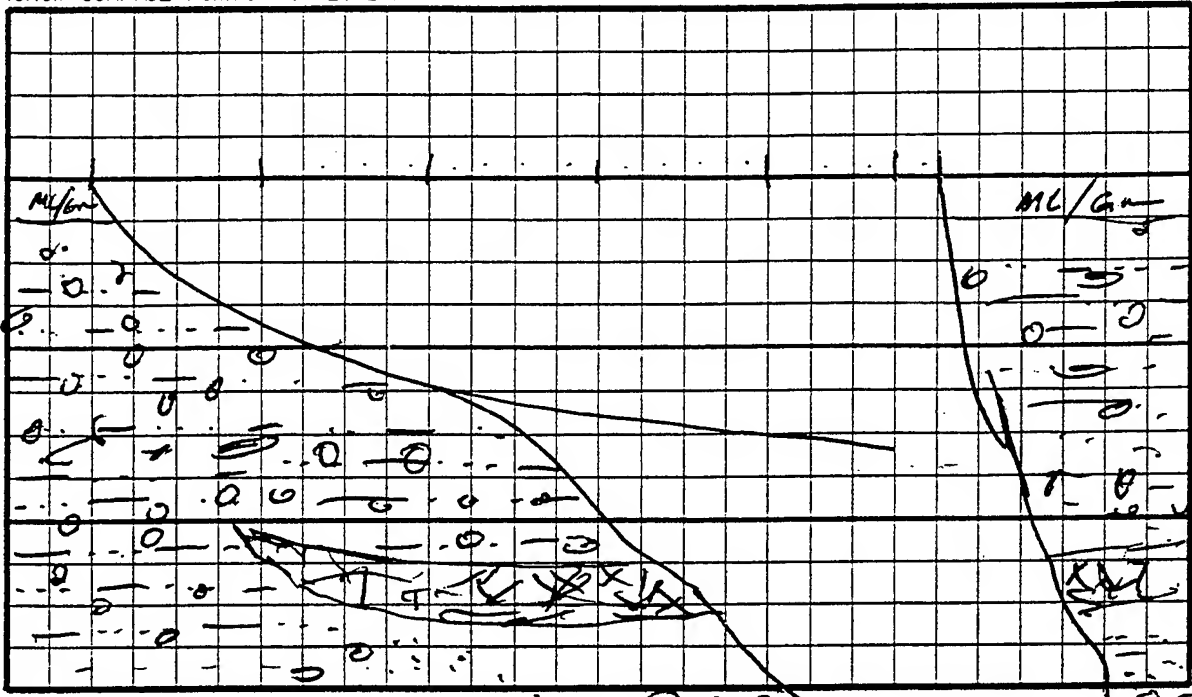
REV. 5/94 **RUST** ENVIRONMENT & INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit- CROSS SECTION Page 2 of 2
 INSTALLATION ROAD-M SITE/SWMU #6 OLD BRN AREA
 TEST PIT OBP-95-02 DATE 11/21/95 TIME 1228 END
 COORDINATES GRID ELEMENT

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

SAMPLES OBTAINED:

NOTES:

S-1 SILT WITH GRAVEL (ML), 2.5 $\frac{8}{16}$ LGHT
 OLIVE BROWN, MOIST, MOSTLY
 SILT WITH SOME FINE TO COARSE
 GRAVEL

S-2 METAL DEBRIS (CANTORS)
 STRAP; EVIDENCE OF
 BURNING FROM WEST END BRAND INTO
 THE NORTH WARD

S-3 SAND W/ GRAVEL (GP), 2.5 $\frac{8}{16}$ PLE
 YELLOW, DRY, MOSTLY MEDIUM TO
 COARSE SAND WITH SOME MEDIUM
 TO COARSE GRAVEL

No.	Depth (ft.)	Int. Ser. No.	TO. SP. VOA PPM
S-1	0.5		0.00 ppm
S-2	5.0		0.00 ppm
S-3	7.0		0.00 ppm
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 60

Attachments

SIGNATURE: J. Gussner

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REV. 5/94

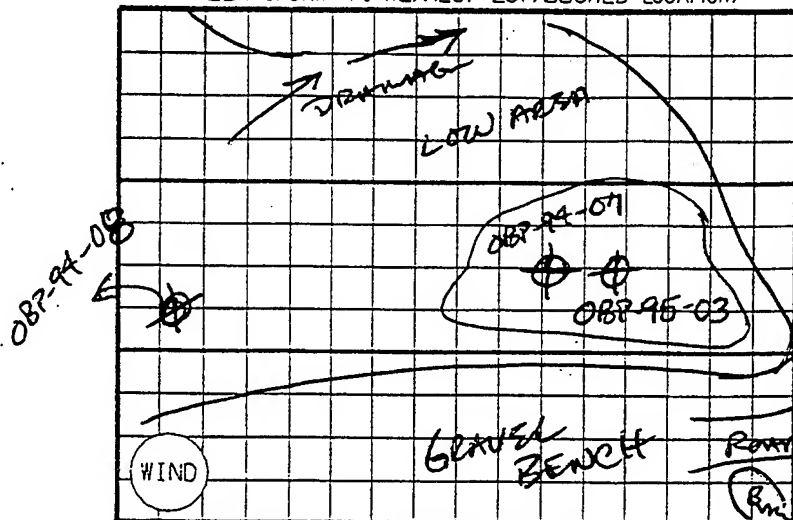
RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
 TOOELE ARMY DEPOT, NORTH AREA

TEST PIT RECORD

Area View of Test Pit- PLAN VIEW Page 1 of 2
 INSTALLATION TRAD-N SITE/SWMU #6 OLD BURN AREA
 TEST PIT OBP-95-03 DATE 11/21/94 TIME 1400 END 1500
 COORDINATES _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW RELATIONSHIP TO NEAREST ESTABLISHED LOCATION)



SCALE 1" = 40' FT.

NOTES:

EXCAVATE TEST PIT OBP-95-03
ADJACENT AND PARALLEL TO OBP-94-07
MISCELLANEOUS SMALL ARMS MUNITIONS
ON THE SURFACE AND TO A DEPTH OF
1.5 TO 2.0 FT

@ ~ 2.0 FT CHANGE TO PALE YELLOW
SILTY GRAVEL

CREW MEMBERS:

1. J. GILLESPIE
2. B. FRANCIS
3. T. WILLIS
4. _____
5. _____
6. _____

MONITOR EQUIPMENT:

PID Meter	<u>Y</u>	N
Explosive Gas	<u>Y</u>	N
Avail. Oxygen	<u>Y</u>	N
OVA	<u>Y</u>	N
Other	_____	

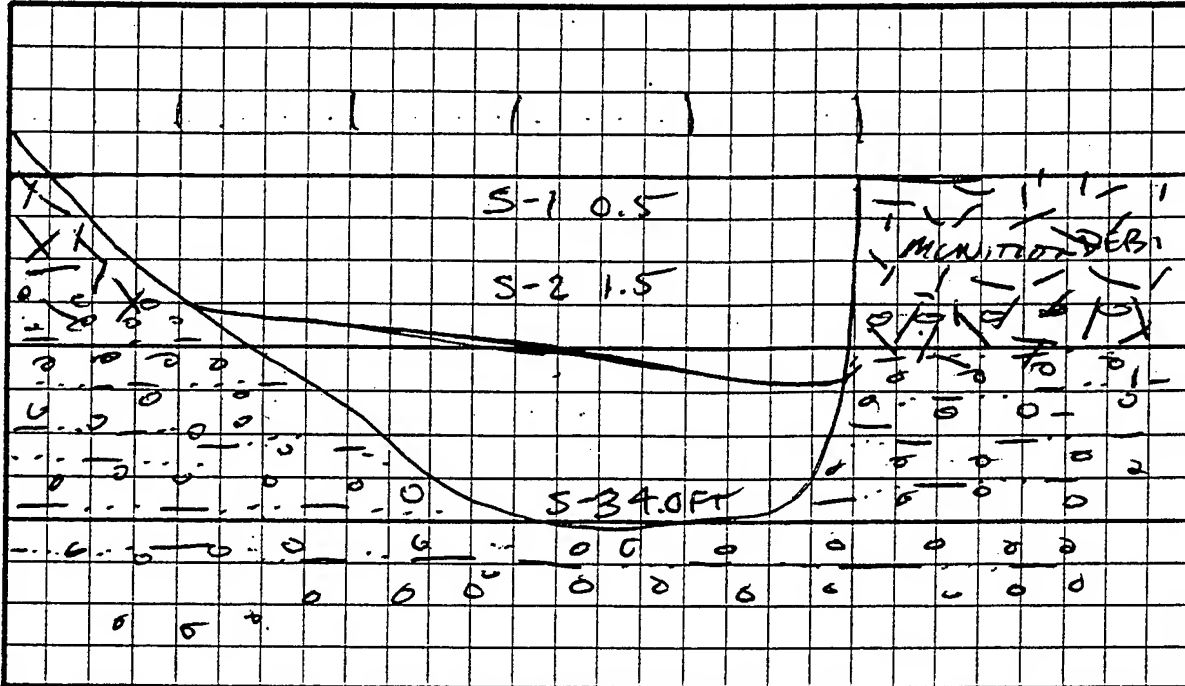
Photographs, Roll #3

Exposure #11, #12

TEST PIT RECORD

Profile Along Test Pit- CROSS SECTION Page 2 of 2
 INSTALLATION TEAD -N SITE/SWMU 16 OLD BMW AREA
 TEST PIT 067-95-03 DATE 11/21/95 TIME 1400 END 1500
 COORDINATES _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW LITHOLOGY/MATERIALS ENCOUNTERED/SAMPLE LOCATIONS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

S-1 SMALL ARMS MUNITION DEBR.
 CONCENTRATED W/IN BLACK
 DIRT, BURIED MUNITION DEBR.

S-2 SMALL ARMS MUNITION DEBR.
 METAL BANNING.

S-3 SILT WITH GRAVEL, 2.5Y 8/2.
 PALE YELLOW, DRY, MOSTLY
 SILT WITH SOME FINE TO COARSE
 GRAVEL COBBLES

SAMPLES OBTAINED:

No.	Depth (ft.)	Analyses Requested
S-1	0.5	FORAMS/DIOX
S-2	1.5	FORAMS/DIOX
S-3	4.0	FORAMS/DIOX

REFERENCE: Field Book, Pg. 60-61

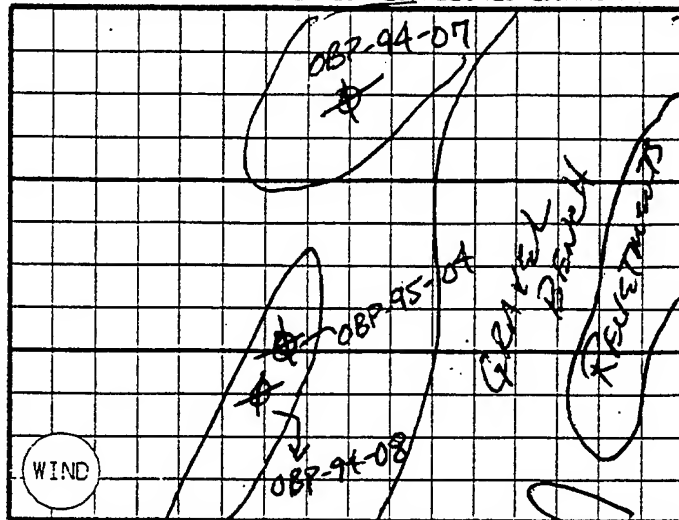
Attachments N/A

SIGNATURE: SE. GILLER

TEST PIT RECORD

Area View of Test Pit- PLAN VIEW Page 1 of 2
 INSTALLATION TEAD-N SITE/SWMU 6 OLD BURN AREA
 TEST PIT OBP-95-04 DATE 11/21/05 TIME 1500 END 1600
 COORDINATES _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW RELATIONSHIP TO NEAREST ESTABLISHED LOCATION)



SCALE 1" = 40 FT.

NOTES:

DID NOT OBSERVE ALOT OF MELTED
METAL OR OTHER EVIDENCE OF BURNING
ONLY 2.0 TO 2.5 FT OF SOIL & DEBR
BEFORE ENCOUNTERING THE CALICHE

CREW MEMBERS:

1. J. Guespik
2. B. Francis
3. T. W. W. G.
- 4.
- 5.
- 6.

MONITOR EQUIPMENT:

PID Meter	<u>Y</u>	N
Explosive Gas	Y	N
Avail. Oxygen	Y	N
OVA	Y	N
Other	<u>N/A</u>	

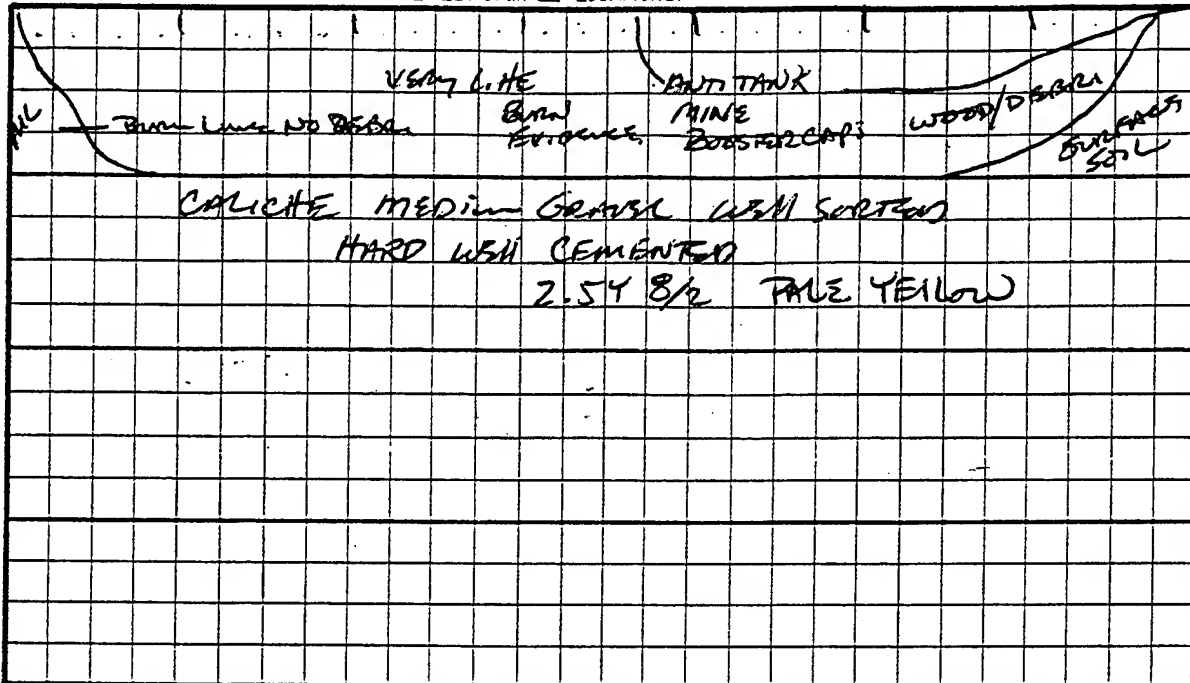
Photographs, Roll #3

Exposure #13, 14, 15

TEST PIT RECORD

Profile Along Test Pit- CROSS SECTION Page 2 of 2
 INSTALLATION TEAD-N SITE/SWMU 6 OLD BURN AREA
 TEST PIT OBP-95-04 DATE 11/21/98 TIME 1500 END 1600
 COORDINATES _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW LITHOLOGY/MATERIALS ENCOUNTERED/SAMPLE LOCATIONS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

S-1 0-.5' SILT W/ GRAVEL (ML) 2.5Y 5/4
 LIGHT ~~OLIVE~~ BROWN, DRY, MOSTLY
 SILT SOME MEDIUM TO FINE GRAVEL
 W/ GRAVEL
 S-2 SILT (ML) 2.5Y 5/4 LIGHT OLIVE
 BROWN, DRY, MOSTLY SILT WITH
 SOME MEDIUM GRAVEL DEBR MOSTLY
 WOOD & MINE BOOSTER FUSES
 S-3 GRAVEL WITH SILT (GM) 2.5Y 8/2
 PALE YELLOW, DRY, MOSTLY
 MEDIUM GRAVEL POORLY SORTED,
 WELL CEMENTED

SAMPLES OBTAINED:

No.	Depth (ft.)	Analyses Requested
S-1	0.5	Dioxin / Furan
S-2	1.0	Dioxin / Furan
S-3	2.0 2.5	Dioxin / Furan

REFERENCE: Field Book, Pg. 62

Attachments N/A

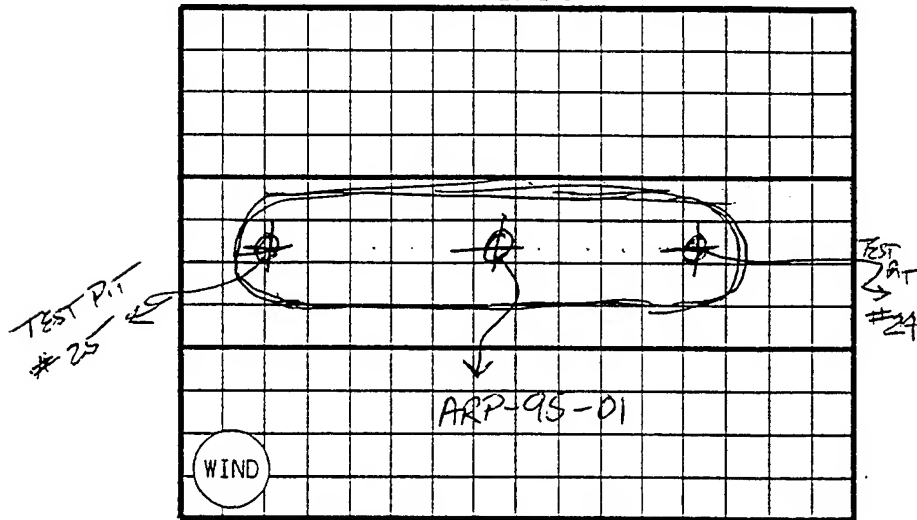
SIGNATURE: [Signature]

**TEST PIT RECORDS FOR
SWMU 40-AED TEST RANGE,
DATA GAP FIELDWORK**

TEST PIT RECORD

Area View of Test Pit- _____ Page 1 of 2
 INSTALLATION TEAD N SITE/SWMU 40 AED TEST RANGE
 TEST PIT ARP-95-01 DATE 11/20/95 TIME 11:00 END _____
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 40 FT.

NOTES:

LOCATION OF ARP-95-01 IS IN THE
 Bottom OF ELONGATED TRENCH Roughly
 10' DEEP AND \approx 100 FT LONG

CREW MEMBERS:

1. J.G. Wagon
2. Terry Willis
3. Billy Francis
- 4.
- 5.
- 6.

MONITOR EQUIPMENT:

PI Meter	<u>Y</u>	N
Explosive Gas	Y	N
Avail. Oxygen	Y	N
OVA	Y	N
Other	_____	

Photographs, Roll #2
2
 Exposure #22 $\frac{1}{3}$ #23

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

RUST ENVIRONMENT &
 INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Profile Along Test Pit-

Page 2 of 2

INSTALLATION TRAD N

SITE/SWMU 40 AED TEST RANGE

TEST PIT ARP-95-01

DATE 11/20/05

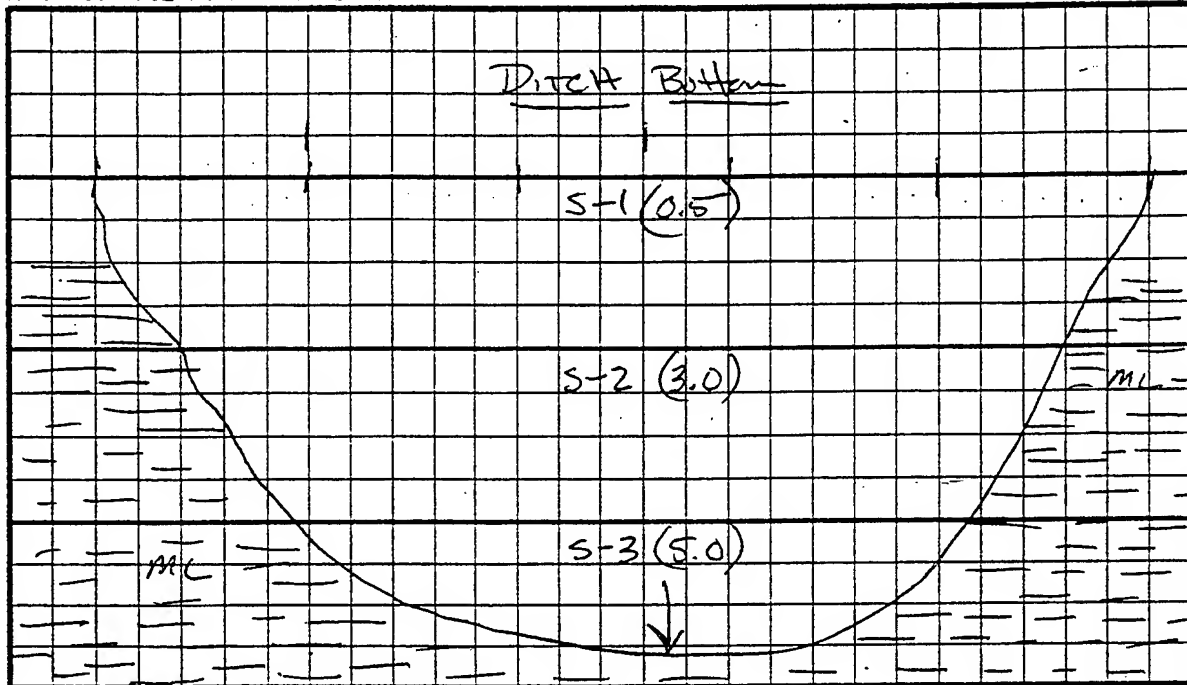
TIME 11:00

END

COORDINATES

GRID ELEMENT

SKETCH OF TEST PIT CROSS SECTION
(SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 40 FT.
DEPTH : (FT.)

NOTES:

11:00 S-1 0.5 SILT (ML) 2.5Y 4/4, LIGHT
YELLOWISH BROWN, DRY, MOSTLY SILT
SOME FINE-MEDIUM SAND WITH TRACE
ROOTS & ORGANICS

11:15 S-2 3.0 SILT (ML) 2.5Y 4/4 LIGHT OLIVE
BROWN, DRY, MOSTLY SILT, LITTLE
FINE SAND, LAMINATED

11:30 S-3 5.0 SILT (ML) 2.5Y 1/3 PALE YELLOW
MOIST, MOSTLY SILT, LITTLE TO FEW CLAY,
SLIGHTLY PLASTIC, LAMINATED POSSIBLY

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	MO. SP. VOA PPM
S-1	0.5		0.4 ppm
S-2	3.0		0.6 ppm
S-3	5.0		1.7 ppm
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 58

Attachments

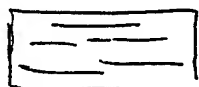
SIGNATURE: J. E. [unclear]

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REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

TEST PIT PROFILE RECORD
TOOELE ARMY DEPOT, NORTH AREA

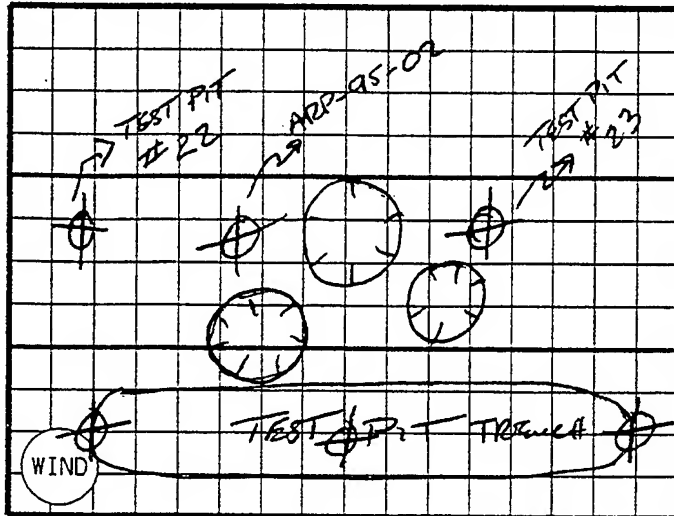


LAMINATED SILTS,
FINE SAND.

TEST PIT RECORD

Area View of Test Pit- Plan view Page 1 of 2
 INSTALLATION TEMP-M SITE/SWMU 40 AED
 TEST PIT ARP-95-02 DATE 11/20/95 TIME 1300 END 1345
 COORDINATES _____ GRID ELEMENT _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 40' FT.

NOTES:

TEST PIT ARP-95-02 IS LOCATED CENTERED
 BETWEEN 1994 TEST PITS #23 & #22
 AREA IS POKED W/ DEPRESSIONS MADE
 BY FORMER DETONATIONS. BUT THIS TEST
 TRENCH DID NOT INTERSECT OR CROSS
 SECTION A DEPRESSION

NOTE: PHOTOS TAKEN OF ORANGE REDDISH
 ORANGE CLUMPS IN SIDE WALL OF PIT

CREW MEMBERS:

1. Shawne
2. Billy Francis
3. Terry Willis
4. _____
5. _____
6. _____

MONITOR EQUIPMENT:

PI Meter	<input checked="" type="checkbox"/>	N
Explosive Gas	Y	N
Avail. Oxygen	Y	N
OVA	Y	N
Other	<u>NA</u>	

Photographs, Roll 3
34, 5
 Exposure #34, 5, 6

TEST PIT PLAN RECORD
 TOOELE ARMY DEPOT, NORTH AREA

REV. 5/94

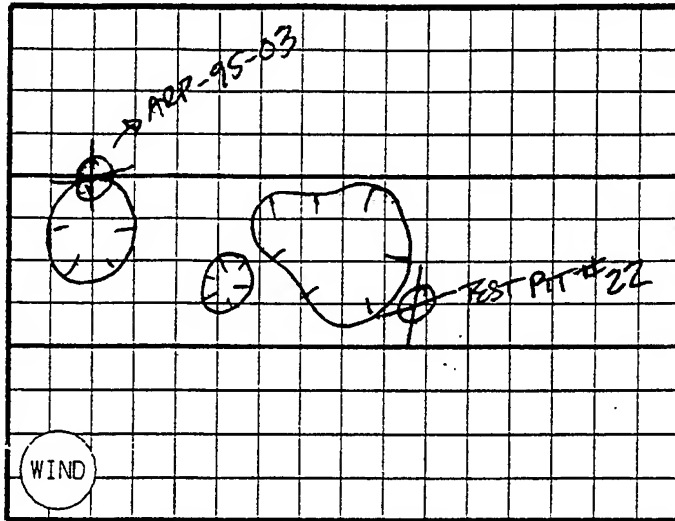
RUST ENVIRONMENT &
 INFRASTRUCTURE

1682FR01.DGN

TEST PIT RECORD

Area View of Test Pit- Plan View Page 1 of 2
 INSTALLATION TEAD-N SITE/SWMU 40 AED
 TEST PIT ARP-95-03 DATE 10/20/95 TIME 1425 END 1456
 COORDINATES _____

SKETCH MAP OF TEST PIT LOCATION
 (SHOW RELATIONSHIP TO NEAREST ESTABLISHED LOCATION)



SCALE 1" = 40 FT.

NOTES:

ARP-95-03 CROSS SECTIONS A SOUTH
EDGE OF A DEPRESSION NO DEBRIS FOUND
FROM 0-3 FT
GRAVEL BED @ 4 FT w/ POORLY GRADED
SAND MEDIUM AS INTERSTITIAL

CREW MEMBERS:

1. J. Guespik
2. Billy Francis
3. TERRY WILLIS
4. _____
5. _____
6. _____

MONITOR EQUIPMENT:

PID Meter	<u>(Y)</u>	N
Explosive Gas	Y	N
Avail. Oxygen	Y	N
OVA	Y	N
Other	_____	

N/A

Photographs, Roll 3

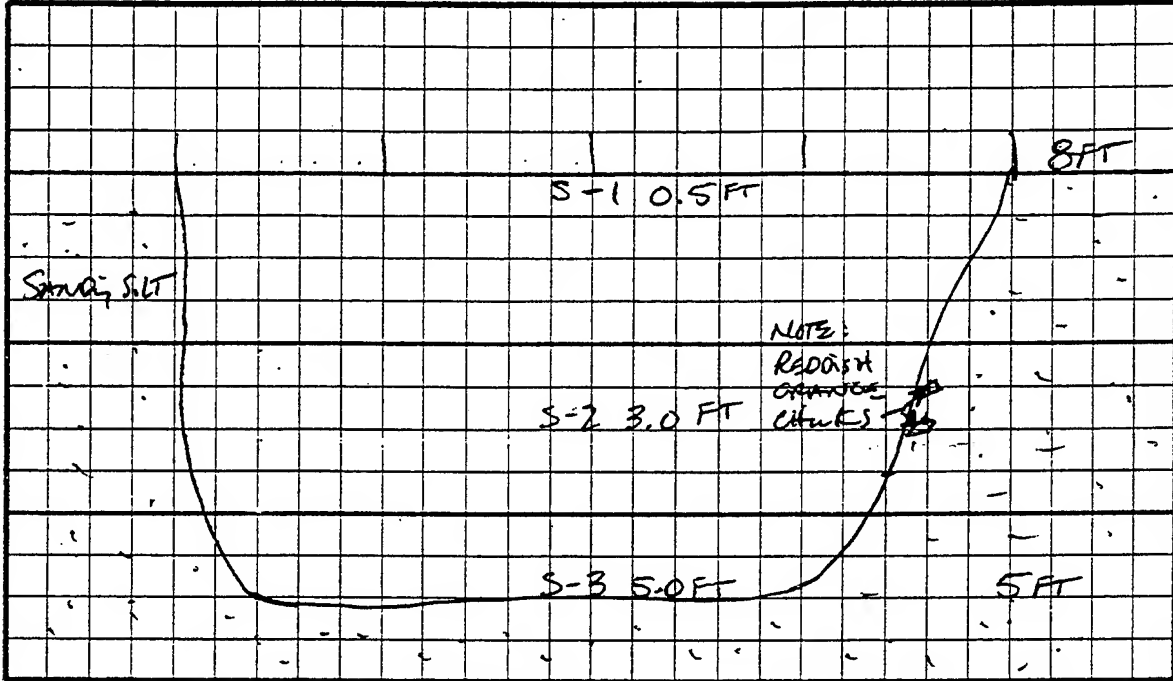
5-6

Exposure #5 #6

TEST PIT RECORD

Profile Along Test Pit- Cross Section Page 2 of 2
 INSTALLATION TRAD-N SITE/SWMU 40 AED
 TEST PIT ARP-95-02 DATE 11/20/95 TIME 1300 END 1345
 COORDINATES _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW LITHOLOGY/MATERIALS ENCOUNTERED/SAMPLE LOCATIONS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES: Ja
 S-1 0.5 ML SILTY SAND (ML), 2.5Y 6/4 Light
 yellowish brown, dry, mostly fine
 sand with some silt, little fine
 gravel

Ja
 S-2 3.0 ML SILTY SAND (ML), 2.5Y 6/4 Light
 yellowish brown, dry, mostly fine
 sand with some silt, little fine
 gravel, note 1/2" diameter orange
 reddish orange chunks of metal or
 weathered explosive

Ja
 S-3 5.0 ML SILTY SAND (ML), 2.5Y 6/4 Light
 yellowish brown, dry, mostly fine sand
 with some silt, little fine gravel

SAMPLES OBTAINED:

No.	Depth (ft.)	Analyses Requested
S-1	0.5	EXPLOSIVES
S-2	3.0	EXPLOSIVES
S-3	5.0	EXPLOSIVES

REFERENCE: Field Book, Pg. 58

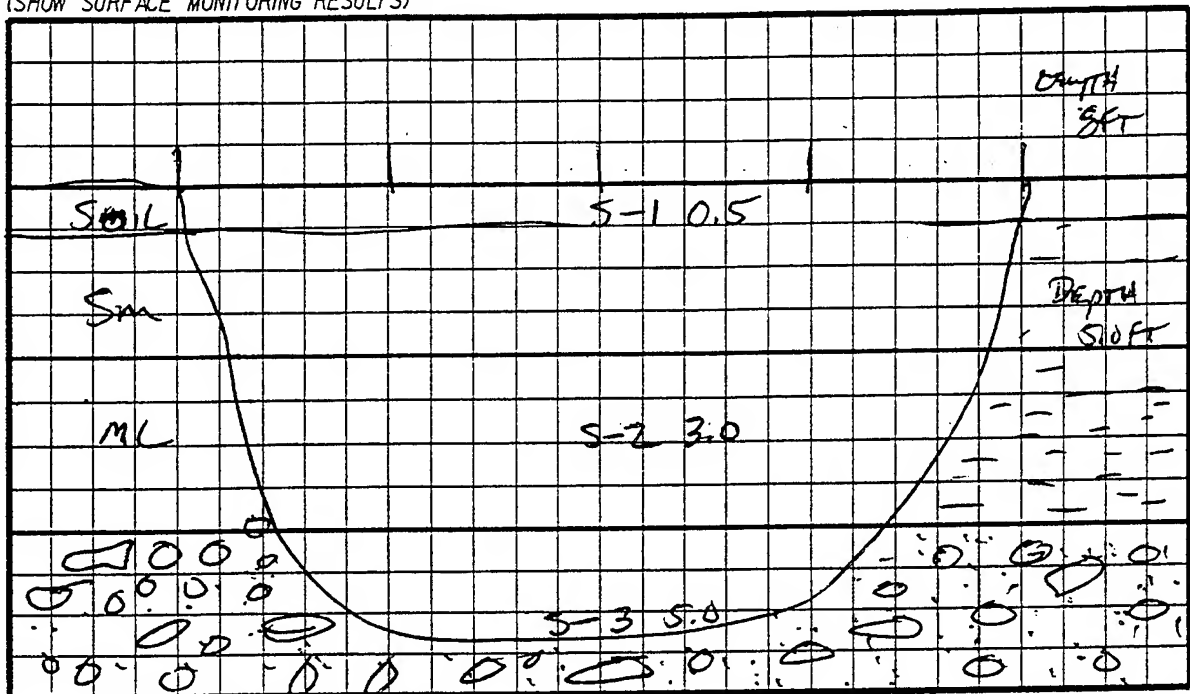
Attachments H/A

SIGNATURE: J. Sullivan

TEST PIT RECORD

Profile Along Test Pit- CROSS SECTION Page 2 of 2
 INSTALLATION TEAD-N SITE/SWMU AED 90
 TEST PIT ARP95-03 DATE 11/20/95 TIME 1425 END 1456
 COORDINATES _____ GRID ELEMENT _____

SKETCH OF TEST PIT CROSS SECTION
 (SHOW SURFACE MONITORING RESULTS)



SCALE 1" = 2 FT.
 DEPTH (FT.)

NOTES:

S-1 SILTY SAND (SM) 2.54 8/4 LIGHT
 YELLOWISH BROWN, DRY, MOSTLY FINE
 SAND WITH SOME SILT, LITTLE FINE
 ROUNDED GRAVEL.

S-2 SILT (ML) 2.54 8/4 PALE YELLOW,
 DRY, MOSTLY SILT, TRACE FINE
 SAND & GRAVEL & WELL COMPACTED
 JUST ABOVE GRAVEL/COBBLE LAYER

S-3 POORLY GRADED SAND WITH COBBLES (SP),
 2.54 8/4 PALE YELLOW, DRY, MOSTLY
 MEDIUM QUARTZ, MAFIC SAND WITH FEW
 COBBLES AND GRAVEL

SAMPLES OBTAINED:

No.	Depth (ft.)	Int. Ser. No.	HD. SP. VOA PPM
S-1	0.5		1.6ppm Background?
S-2	3.0		1.8ppm
S-3	5.0		1.5ppm
S-4			
S-5			
S-6			
S-7			
S-8			

REFERENCE: Field Book, Pg. 59

Attachments N/A

SIGNATURE: JEQUIN

1682FR01.DGN

REV. 5/94

RUST ENVIRONMENT & INFRASTRUCTURE

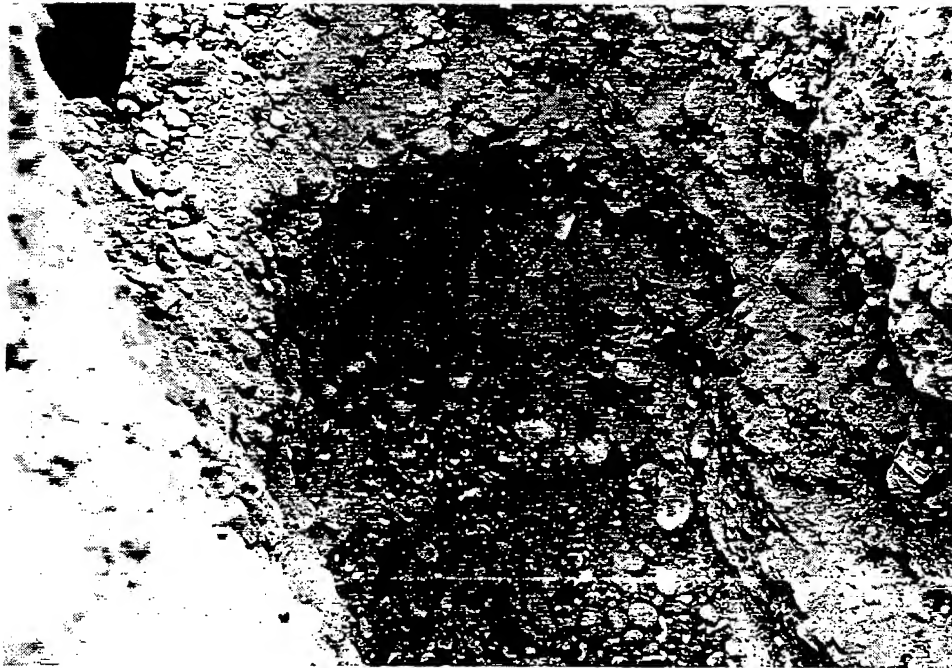
TEST PIT PROFILE RECORD
 TOOEE ARMY DEPOT, NORTH AREA

APPENDIX C

PHASE II FIELD INVESTIGATION PHOTOGRAPHS



SWMU 6 - Burned Zone in Test Pit OBP-95-04



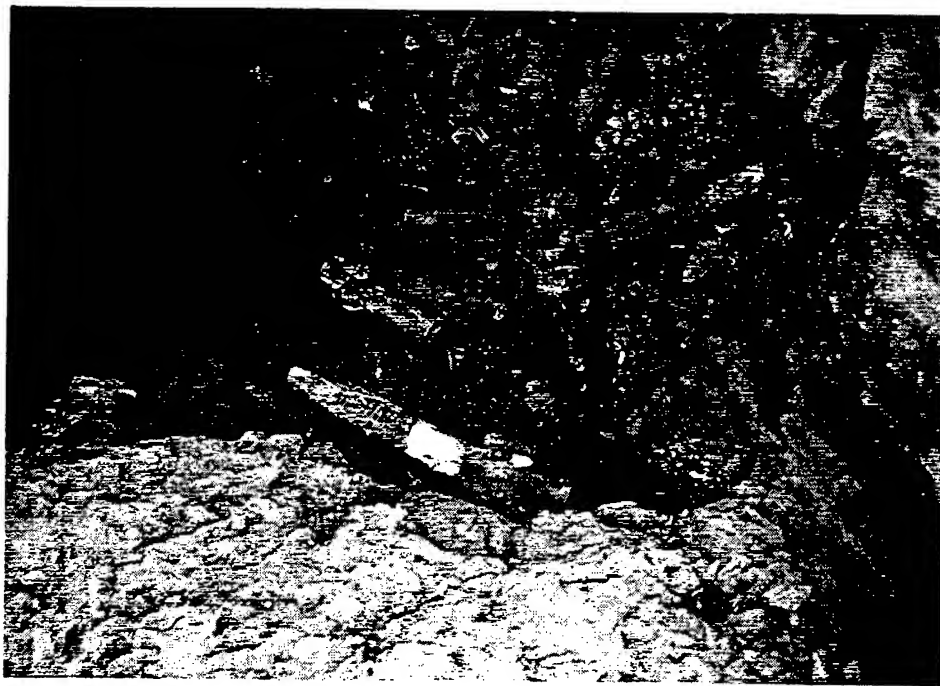
SWMU 6 - Burned Zone in Test Pit OBP-95-02



SWMU 6 - Old Burn Area Test Pit Sample Location Illustrating a Contact Between the Base of a Burn Area and Stratified Gravels Below



SWMU 7 - Chemical Range Looking East Towards Firing Point from Base of Bullet Stop



SWMU 7 - Chemical Range. Test pit excavation into former trench at the Firing Point showing practice bazooka rounds.



SWMU 7 - Debris Material in Northwest Test Area Trench at Chemical Range



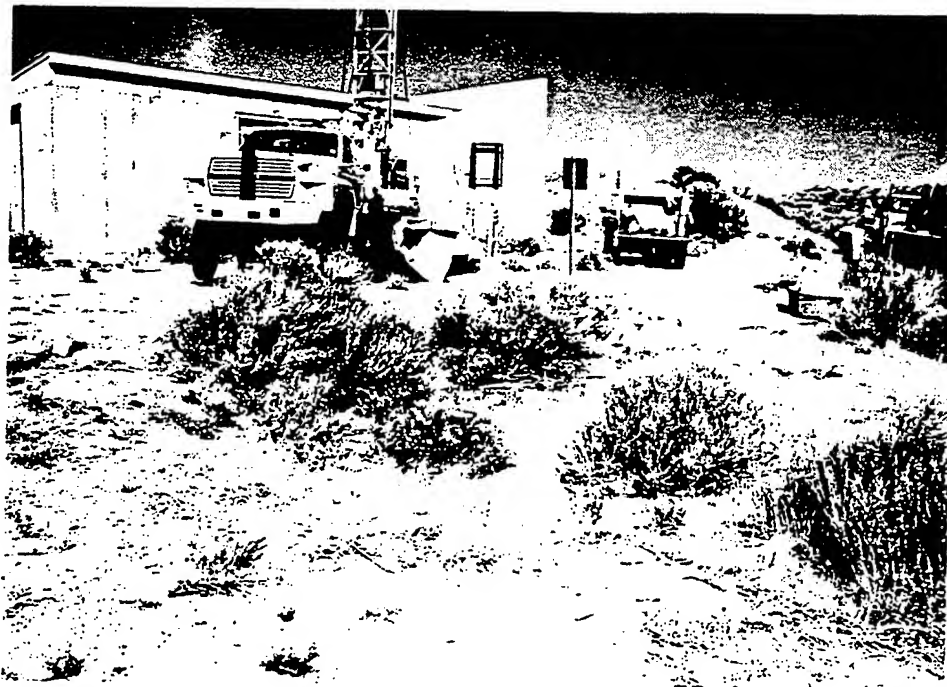
SWMU 8 - Small Arms Firing Range Bullet Stop



SWMU 8 - Gravel Bed Site-Wide at about 1.5 Feet



SWMU 13 - Tire Disposal Area



SWMU 22 - Drilling Location at Building 1303 Washout Pond with Old Pond Area in Foreground



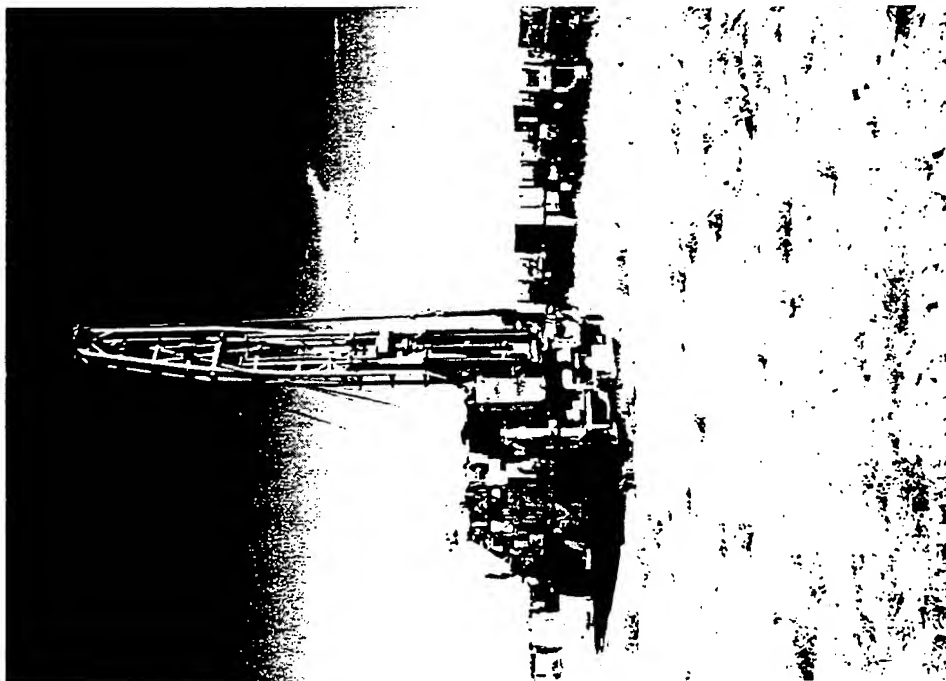
SWMU 23 - Stained Soil in Outfall From Building 1343
at the Bomb and Shell Reconditioning Facility



SWMU 23 - Stained Soil Near Building 1343 at the Bomb and Shell Reconditioning Facility
(Test Pit 13 was Located at This Stained Area)



SWMU 23 - Stained Soil and Stressed Vegetation in Outfall From Building 1345
at the Bomb and Shell Reconditioning Facility (Boring 12 Located in This Area)



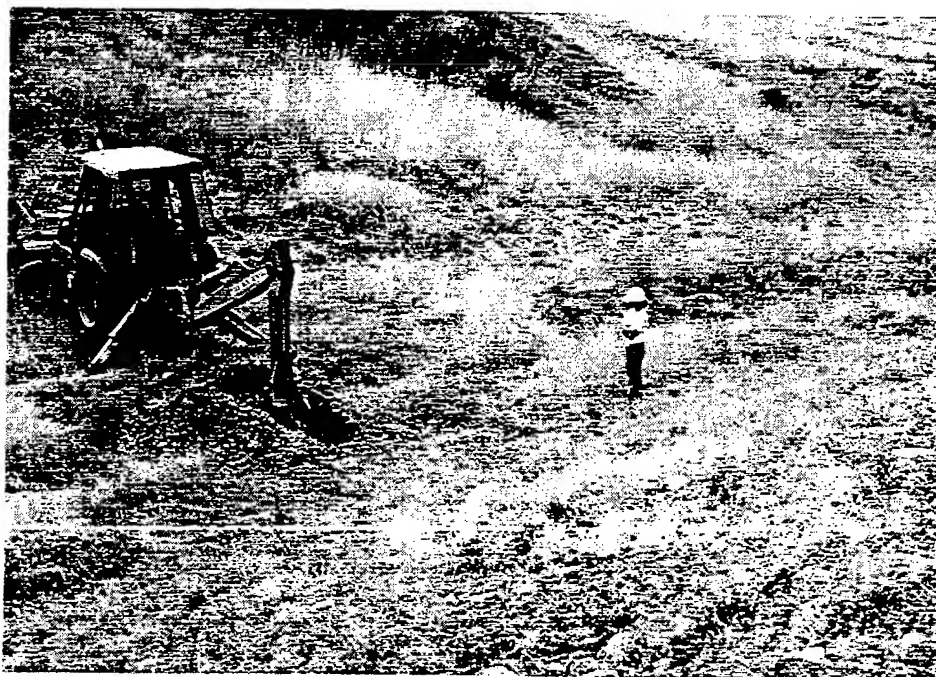
SWMU 32 - Drilling Location at the PCB Spill Area



SWMU 35 - Surface Water Drainage Near Stables at Wastewater Spreading Area
(Surface Water Originates from Center of Pond, Possible Broken Water Line or Spring)



SWMU 35 - Drainage Ditch with Sample Location Flagged at Wastewater Spreading Area



SWMU 35 - Test Pit Location in Drainage Ditch at Wastewater Spreading Area



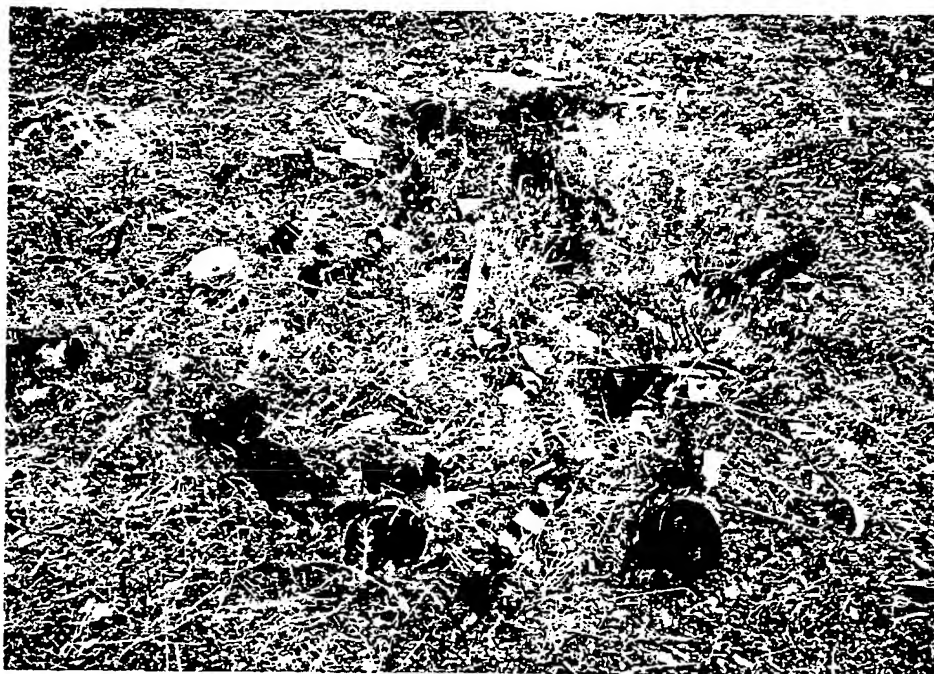
SWMU 35 - Discharge Area at Wastewater Spreading Area



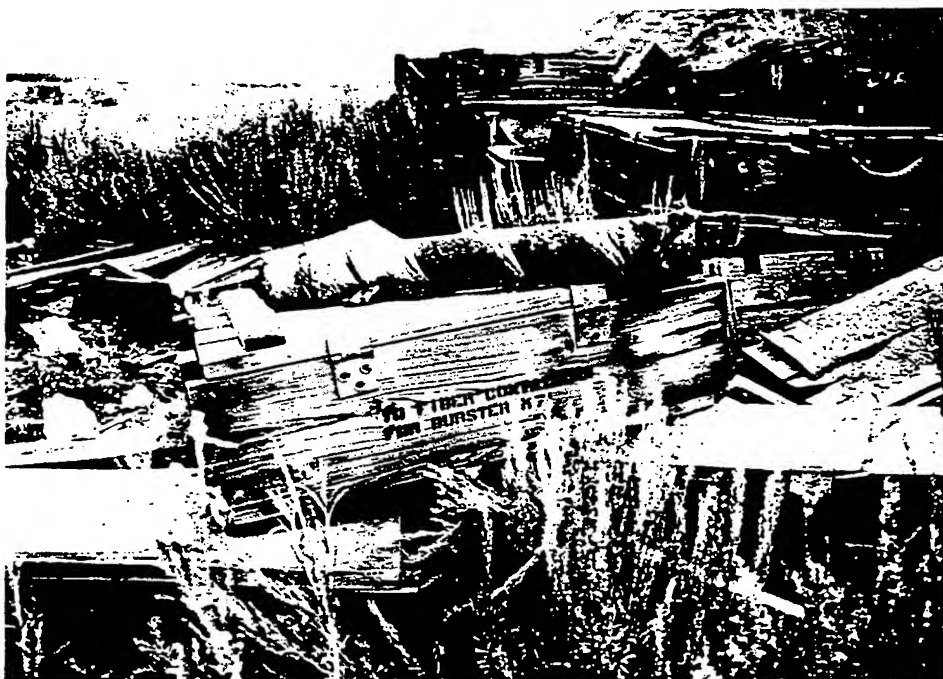
SWMU 36 - Test Pit Location at Old Burn Staging Area



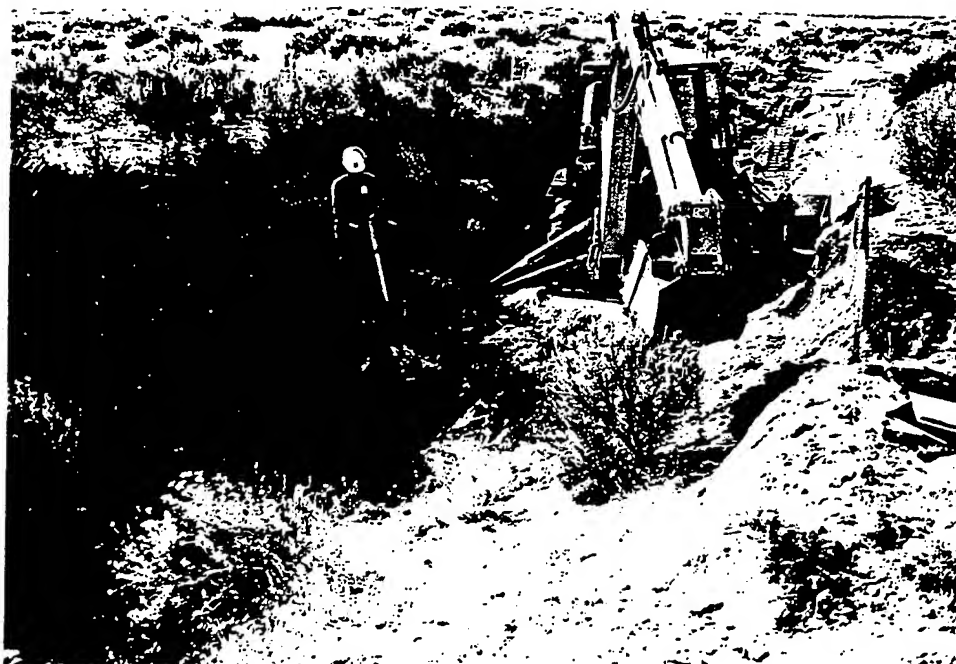
SWMU 40 - Stained Soil and Munitions at AED Test Range



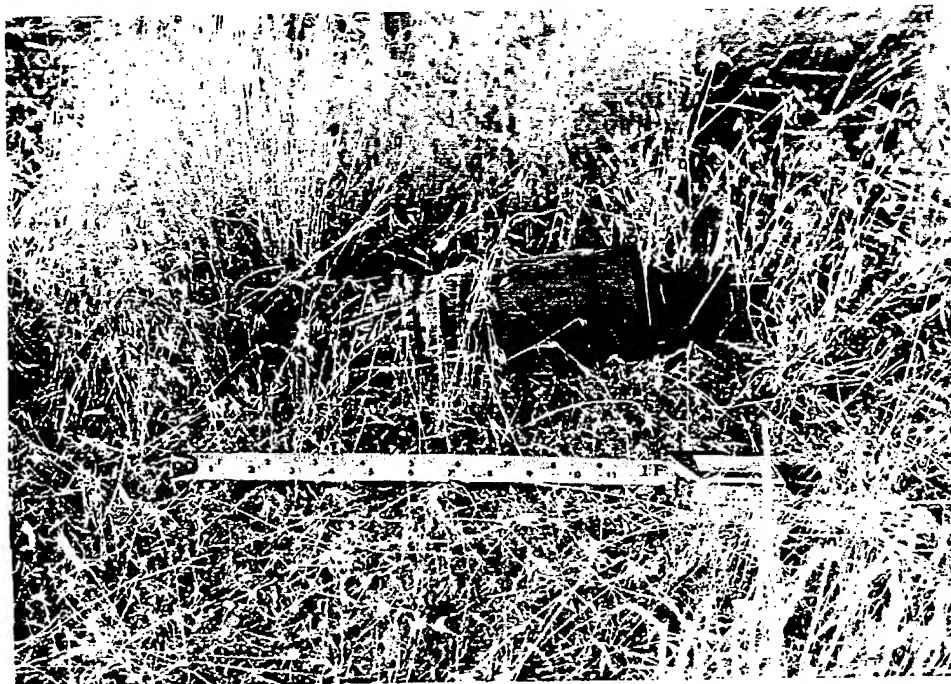
SWMU 40 - Miscellaneous Munitions at AED Test Range



SWMU 40 - Miscellaneous Wooden Ordinance Crates at AED Test Range
(Test Pit 48 was Located Under Crates)



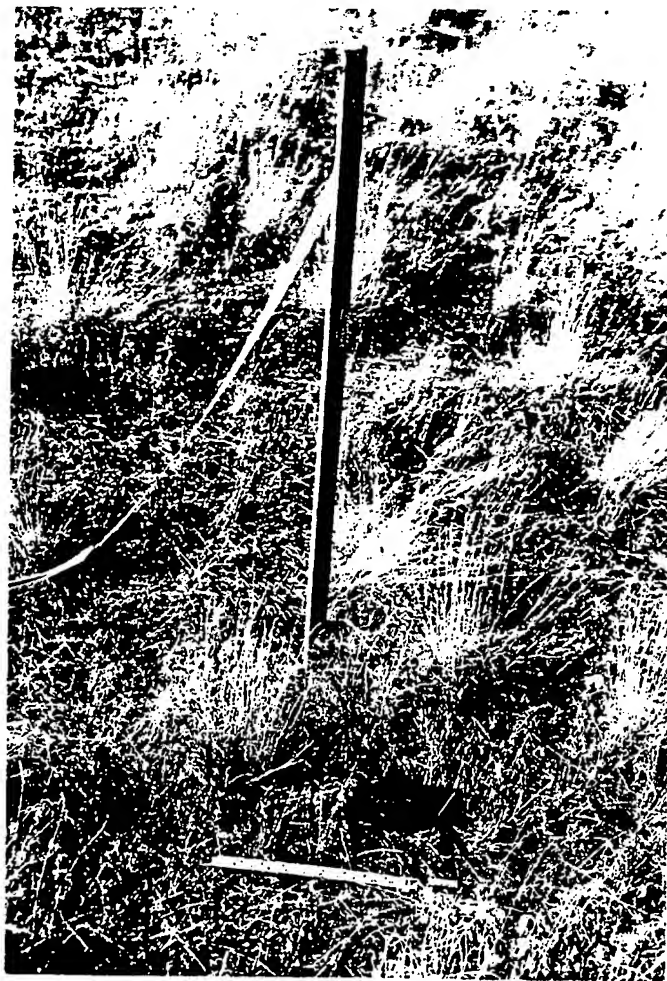
SWMU 40 - Test Pit No. ARP-95-01



SWMU 40 - East off Line I6, UXO 90mm Heat Round (Explosive is Shaped Charge in Cone, Piezo Electric Fuse Missing)



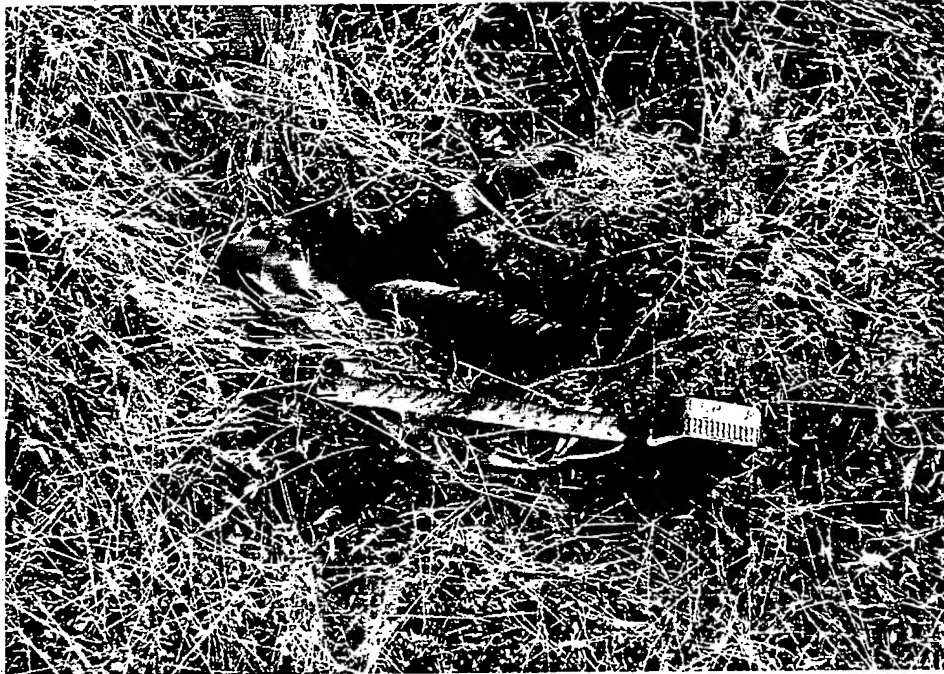
SWMU 40 - M43A1 Bomblet with Fuse Pin Intact on Line North 07 to 06



SWMU 40 - 90mm Heat Round East of I6



SWMU 40 - M43A1 Bomblet North from Road Along Line F6 → F5



SWMU 40 - 37mm or 40mm Projectile Intact Midway
East Along F6 → G6



SWMU 40 - M43A1 Bomblet Intact 50 Feet North Along
Line from E8 → E7



SWMU 40 - M43A1 Bomblet with Fuse Pin Intact
Midway Along C6 → D6 East



SWMU 40 - M43A1 Bomblet North Along Line E8-E7



SWMU 40 - 37mm/40mm Projectile Intact Midway East E6→G6

APPENDIX D

GEOTECHNICAL SOIL TESTING AND CLASSIFICATION RESULTS



Applied Geotechnical Engineering Consultants, Inc.

GEOTECHNICAL LABORATORY TESTING

TOOELE ARMY DEPOT

TASK ORDER 0003

PREPARED FOR:

RUST ENVIROMENTAL & INFRASTRUCTURE
743 HORIZON CT., SUITE 240
GRAND JUNCTION, CO 81506

ATTENTION: KATHY DAVIS

PROJECT NO. 31394

OCTOBER 13, 1994

TABLE OF CONTENTS

SAMPLE GROUP ARP - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - A
GRAIN SIZE DISTRIBUTION	FIGURES 1 - 11
SAMPLE GROUP BRB - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - B
GRAIN SIZE DISTRIBUTION	FIGURES 12 - 15
SAMPLE GROUP BWB - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - C
GRAIN SIZE DISTRIBUTION	FIGURES 16 - 17
SAMPLE GROUP CRP - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - D
GRAIN SIZE DISTRIBUTION	FIGURES 18 - 21
SAMPLE GROUP OBP - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - E
GRAIN SIZE DISTRIBUTION	FIGURES 22 - 25
SAMPLE GROUP OSP - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - F
GRAIN SIZE DISTRIBUTION	FIGURES 26 - 28
SAMPLE GROUP PPB - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - G
GRAIN SIZE DISTRIBUTION	FIGURES 29 - 30
SAMPLE GROUP SAB - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - H
GRAIN SIZE DISTRIBUTION	FIGURES 31 - 33
SAMPLE GROUP TBS - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - I
GRAIN SIZE DISTRIBUTION	FIGURES 34 - 35
SAMPLE GROUP TDP - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - J
GRAIN SIZE DISTRIBUTION	FIGURES 36 - 38
SAMPLE GROUP VGS - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - K
GRAIN SIZE DISTRIBUTION	FIGURES 39 - 40
SAMPLE GROUP WSB - 94	
SUMMARY OF TEST RESULTS	TABLE 1 - L
GRAIN SIZE DISTRIBUTION	FIGURES 41 - 42

SAMPLE GROUP

ARP - 94



Applied Geotechnical Engineering Consultants, Inc.

TABLE 1 - A

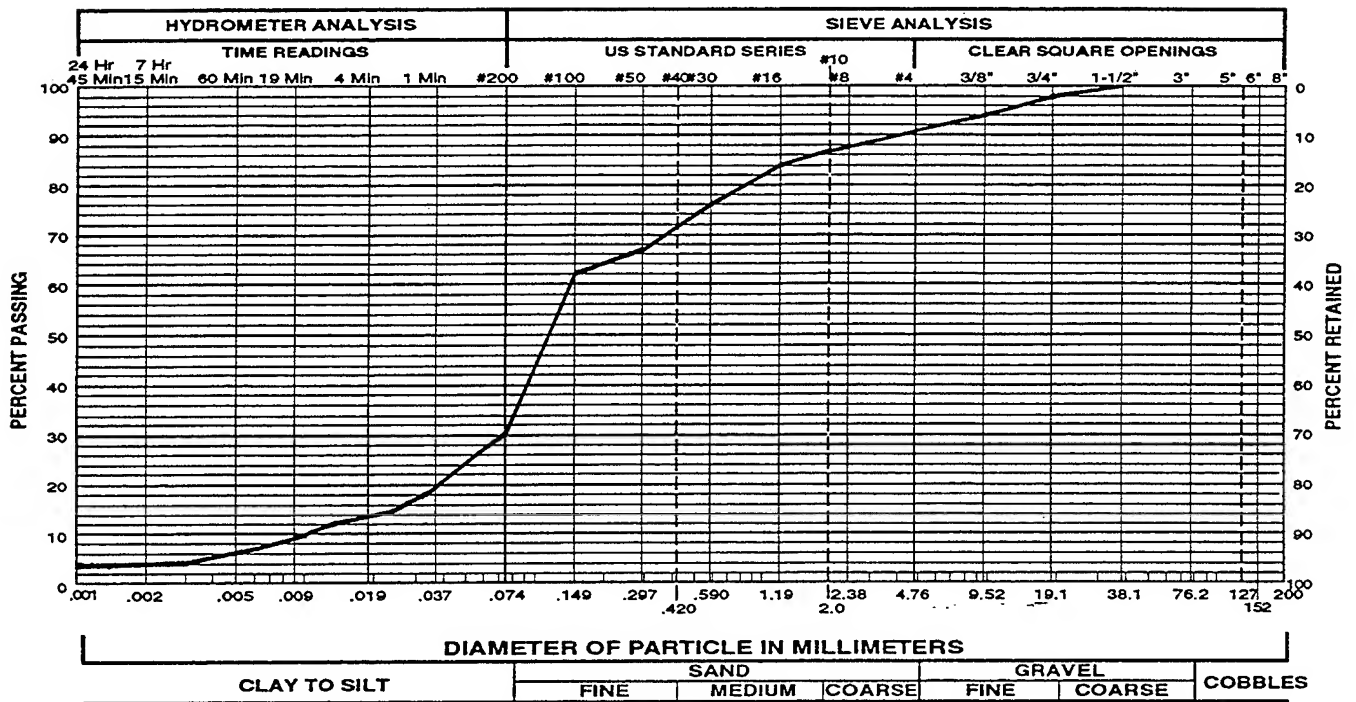
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

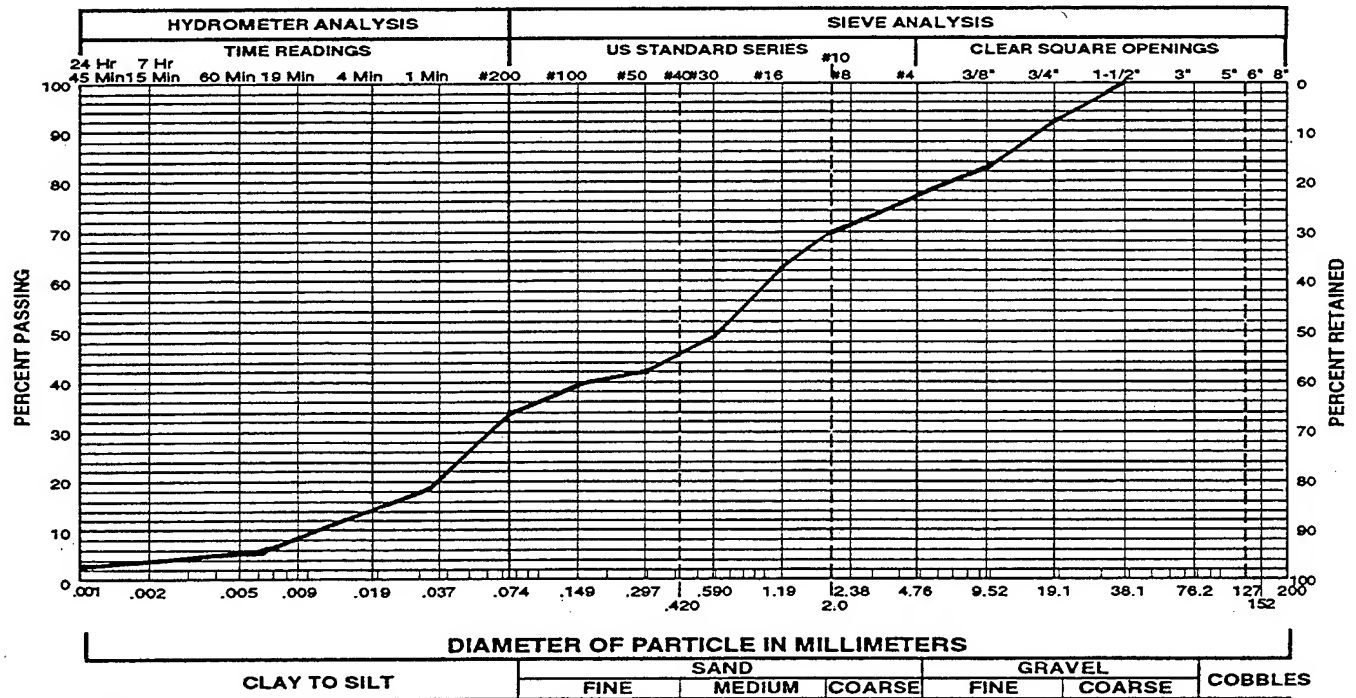
ARP-94

SAMPLE I.D.	GRADATION (%)							ATTERBERG LIMITS		USC CLASSIFICATION	
	Gravel	SAND					SILT	CLAY	LIQUID LIMIT (%)		PLASTICITY INDEX (%)
		+ 19.1 mm	19.1-4.76 mm	4.76-2.00 mm	2.00-0.420 mm	0.420-0.074 mm					
ARP-94-05A @ 0.5'	2	7	4	15	42	24	6	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-05B @ 3'	8	15	7	25	11	31	3	30	14	Clayey Sand w/Gravel (SC)	
ARP-94-05C @ 5'	62	6	4	11	6	10	1	24	9	Poorly Graded Gravel w/Clay & Sand (GP-GC)	
ARP-94-10A @ 0.5'	0	12	6	32	35	10	5	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-10B @ 3'	0	17	12	25	29	12	5	No-Value	Non-Plastic	Silty Sand w/Gravel (SM)	
ARP-94-10C @ 5'	2	24	15	25	24	7	3	No-Value	Non-Plastic	Poorly Graded Sand w/Silt & Gravel (SP-SM)	
ARP-94-15A @ 0.5'	0	1	0	14	53	20	12	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-15B @ 3'	0	0	0	1	42	44	13	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-15C @ 5'	0	1	1	4	73	16	5	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-25A @ 0.5'	2	2	0	23	29	25	19	24	8	Clayey Sand (SC)	
ARP-94-25B @ 3'	0	2	2	15	51	19	11	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-25C @ 5'	0	3	2	14	53	17	11	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-35A @ 0.5'	1	44	16	7	17	11	4	No-Value	Non-Plastic	Poorly Graded Gravel w/Silt & Sand (GP-GM)	
ARP-94-35B @ 3'	0	2	2	12	64	14	6	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-35C @ 5'	0	2	3	10	64	16	5	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-45A @ 0.5'	0	1	0	7	38	43	11	24	7	Sandy Silty Clay (CL-ML)	
ARP-94-45B @ 3'	14	3	4	38	21	15	5	20	3	Silty Sand w/Gravel (SM)	
ARP-94-45C @ 5'	37	12	4	36	9	3	2	-	-	Poorly Graded Sand w/Gravel (SM)	
ARP-94-55A @ 0.5'	1	8	3	18	44	18	8	No-Value	Non-Plastic	Silty Sand (SM)	
ARP-94-55B @ 3'	9	8	3	23	39	15	3	No-Value	Non-Plastic	Silty Sand w/Gravel (SM)	
ARP-94-55C @ 5'	3	13	5	24	39	13	3	No-Value	Non-Plastic	Silty Sand w/Gravel (SM)	

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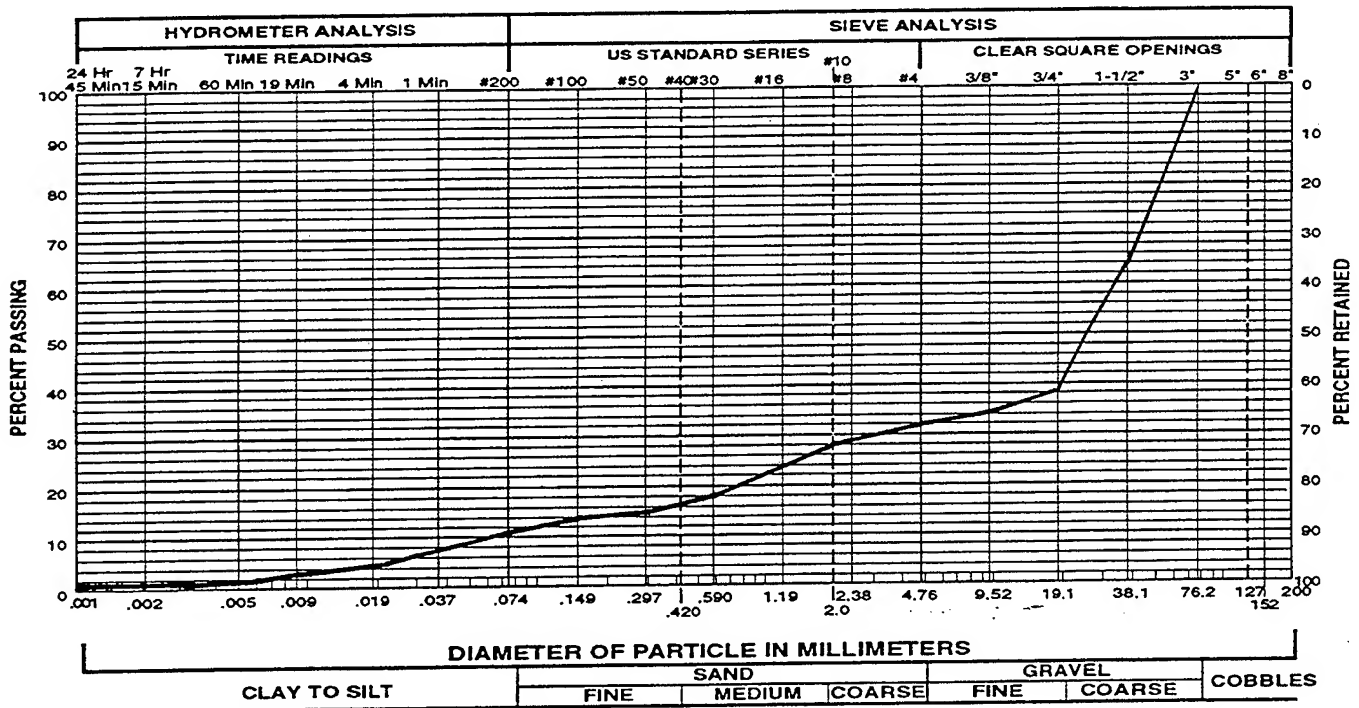


Gravel 9 % Sand 61 % Silt and Clay 30 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From ARP-94-05A @ 0.5'

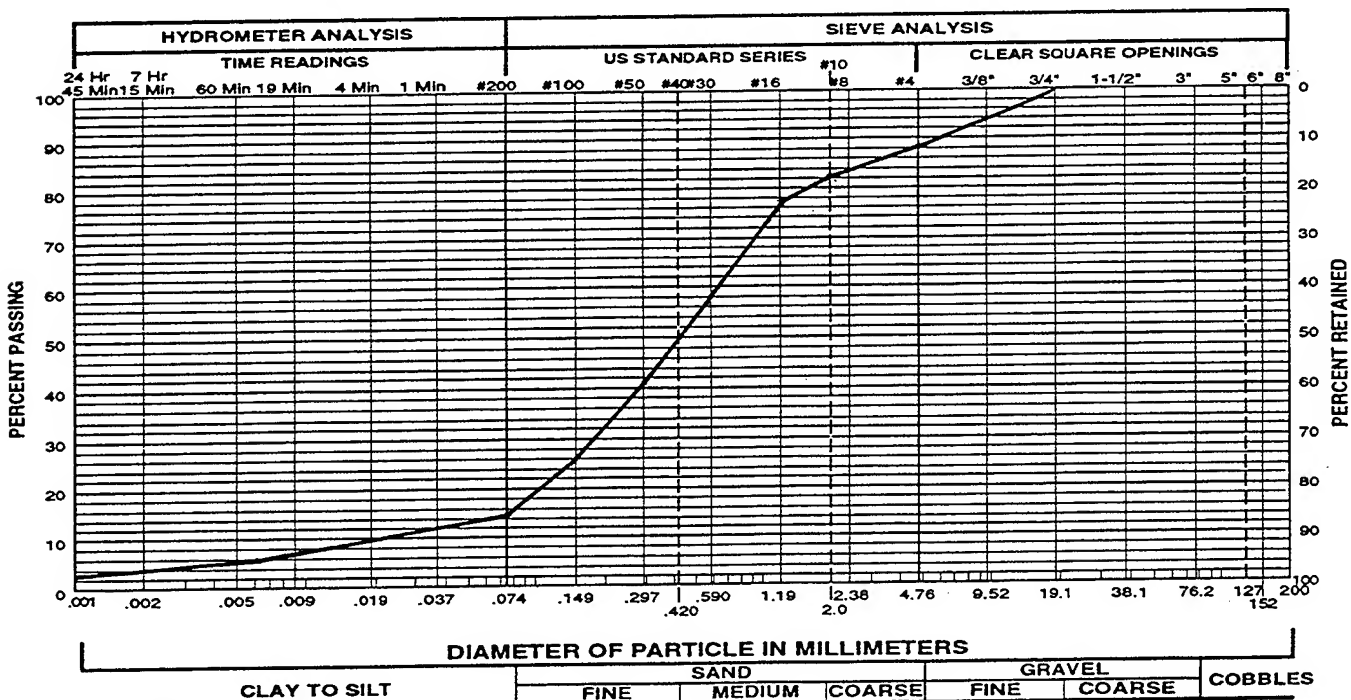


Gravel 23 % Sand 43 % Silt and Clay 34 %
 Liquid Limit 30 % Plasticity Index 14 %
 Sample of Clayey Sand w/Gravel (SC) From ARP-94-05B @ 3'

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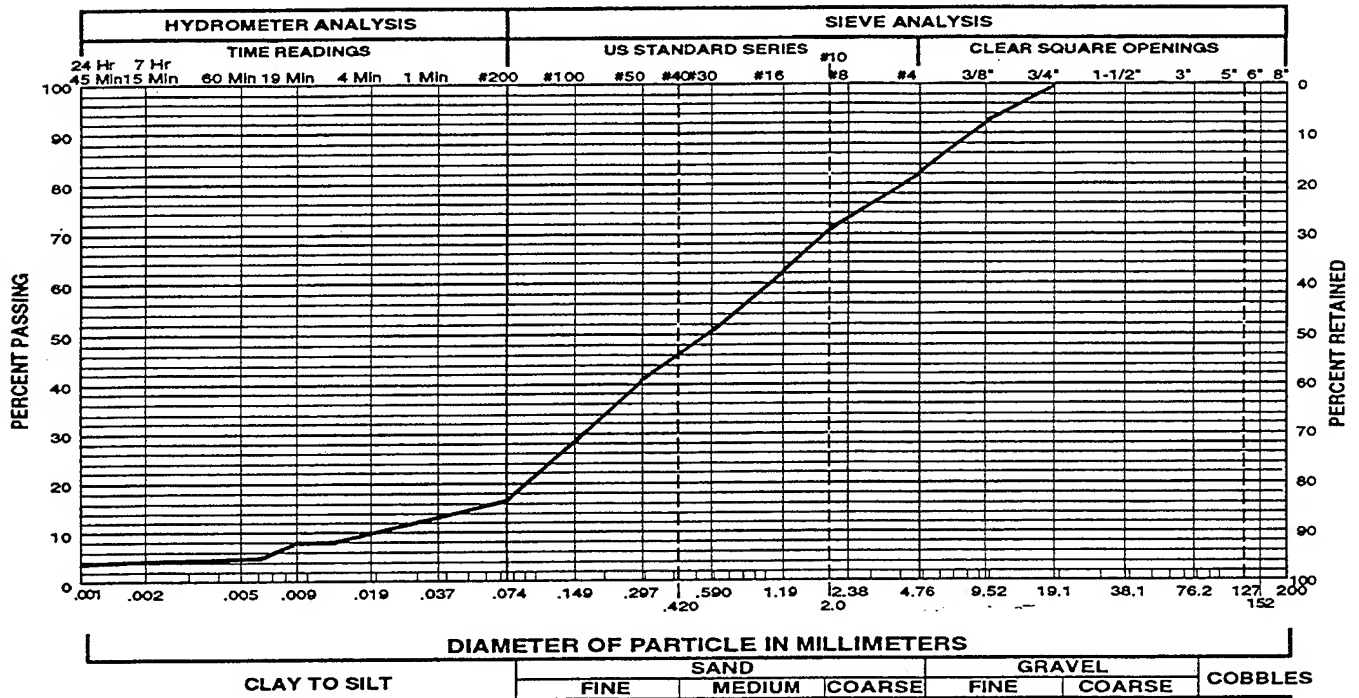


Gravel 68 % Sand 21 % Silt and Clay 11 %
 Liquid Limit 24 % Plasticity Index 9 %
 Sample of Poorly Graded Gravel w/Clay and Sand (GP-GC) From ARP-94-05C @ 5'

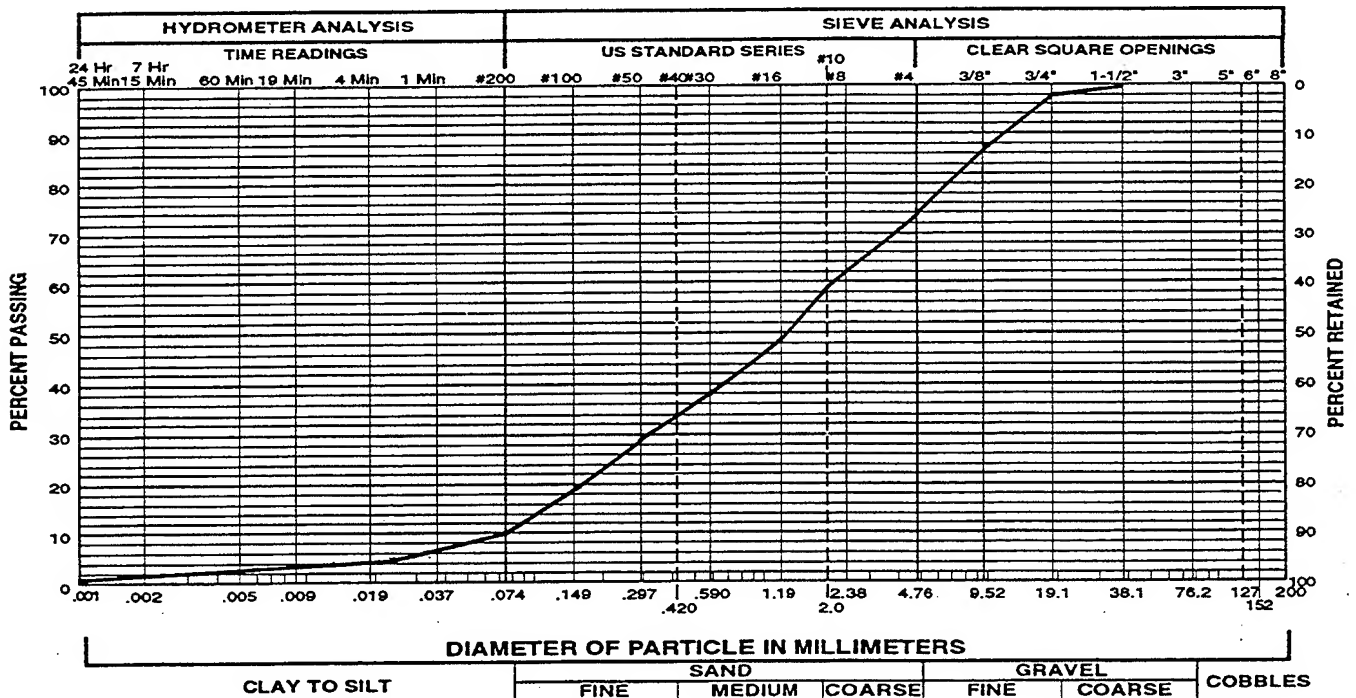


Gravel 12 % Sand 73 % Silt and Clay 15 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From ARP-94-10A @ 0.5'

Applied Geotechnical Engineering Consultants, Inc.



Gravel 17 % Sand 66 % Silt and Clay 17 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand w/Gravel (SM) From ARP-94-10B @ 3'



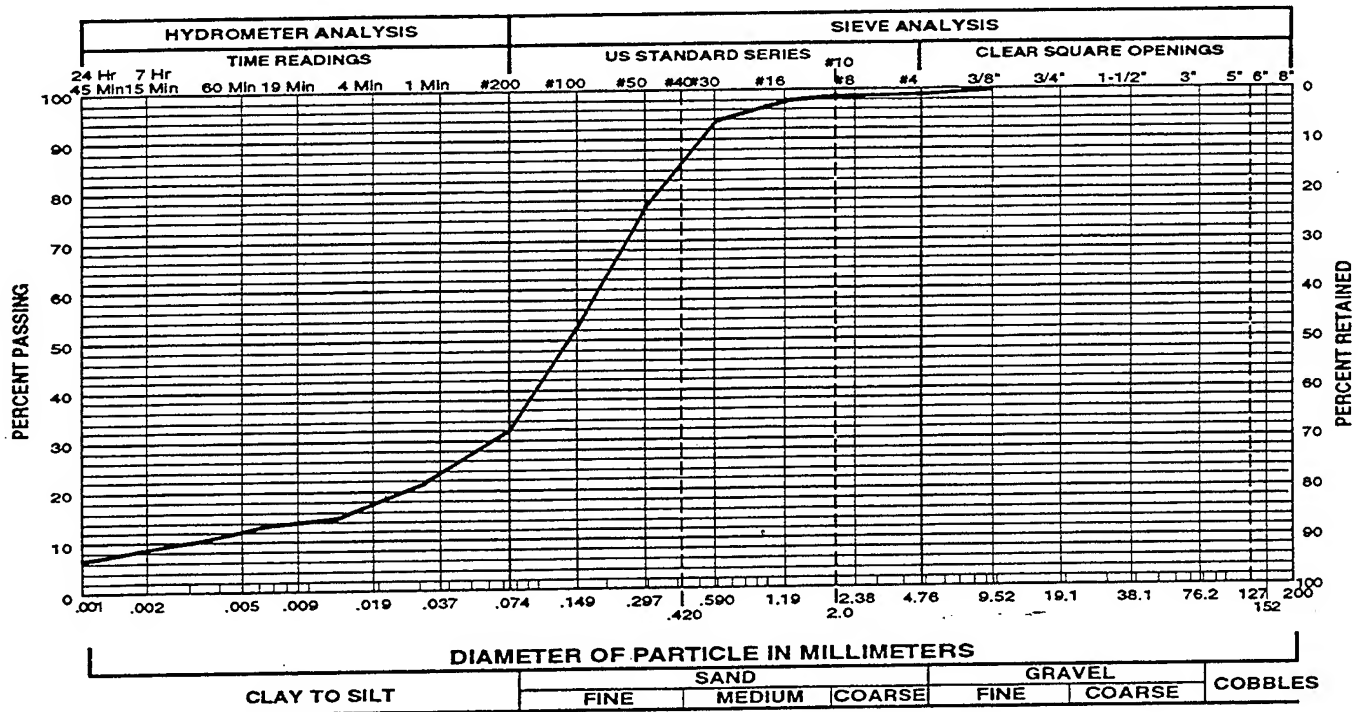
Gravel 26 % Sand 64 % Silt and Clay 10 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Poorly Graded Sand w/Silt and Gravel (SP-SM) From ARP-94-10C @ 5'

Project No. 31394

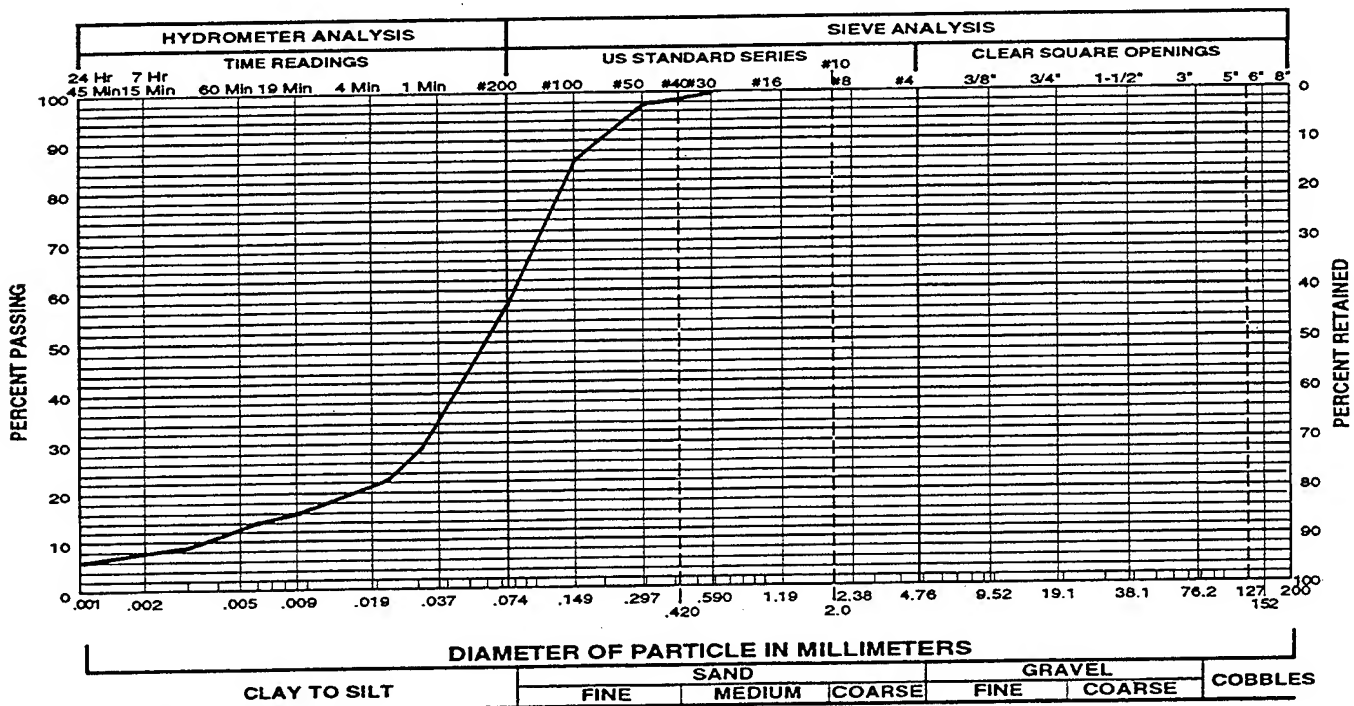
GRADATION TEST RESULTS

Figure 3

Applied Geotechnical Engineering Consultants, Inc.

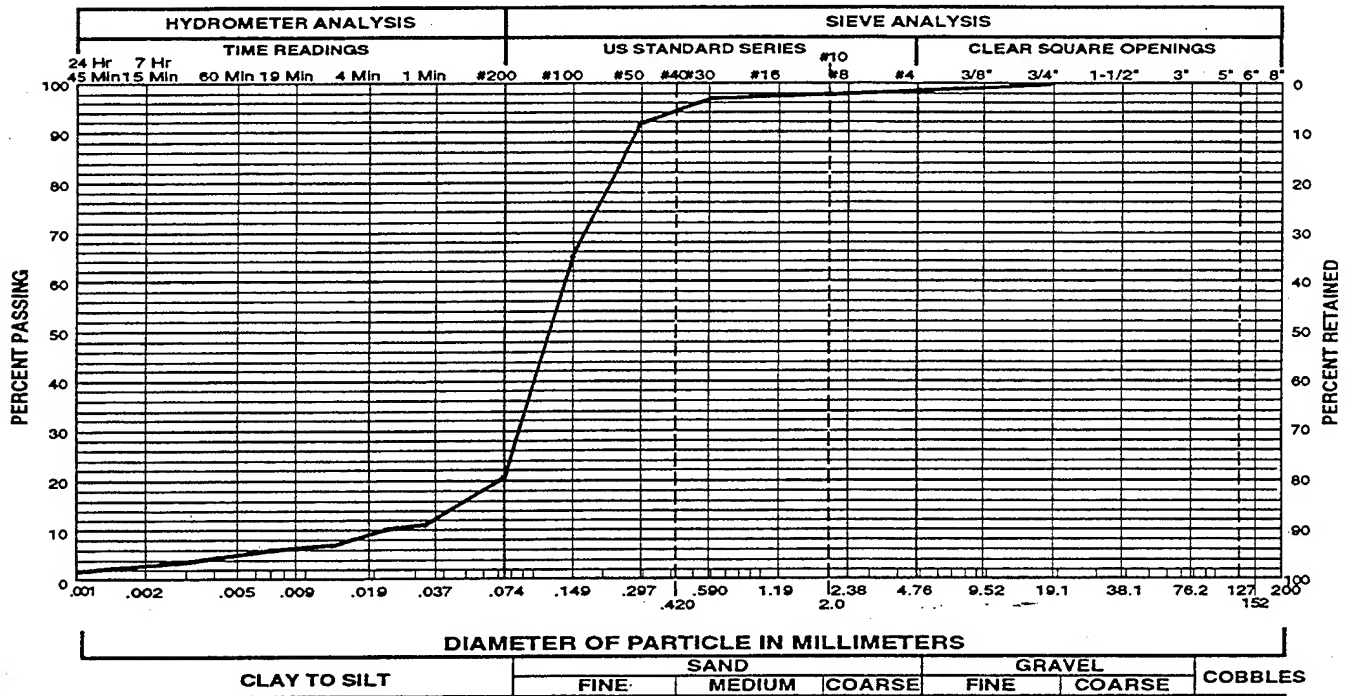


Gravel 1 % Sand 67 % Silt and Clay 32 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From ARP-94-15A @ 0.5'

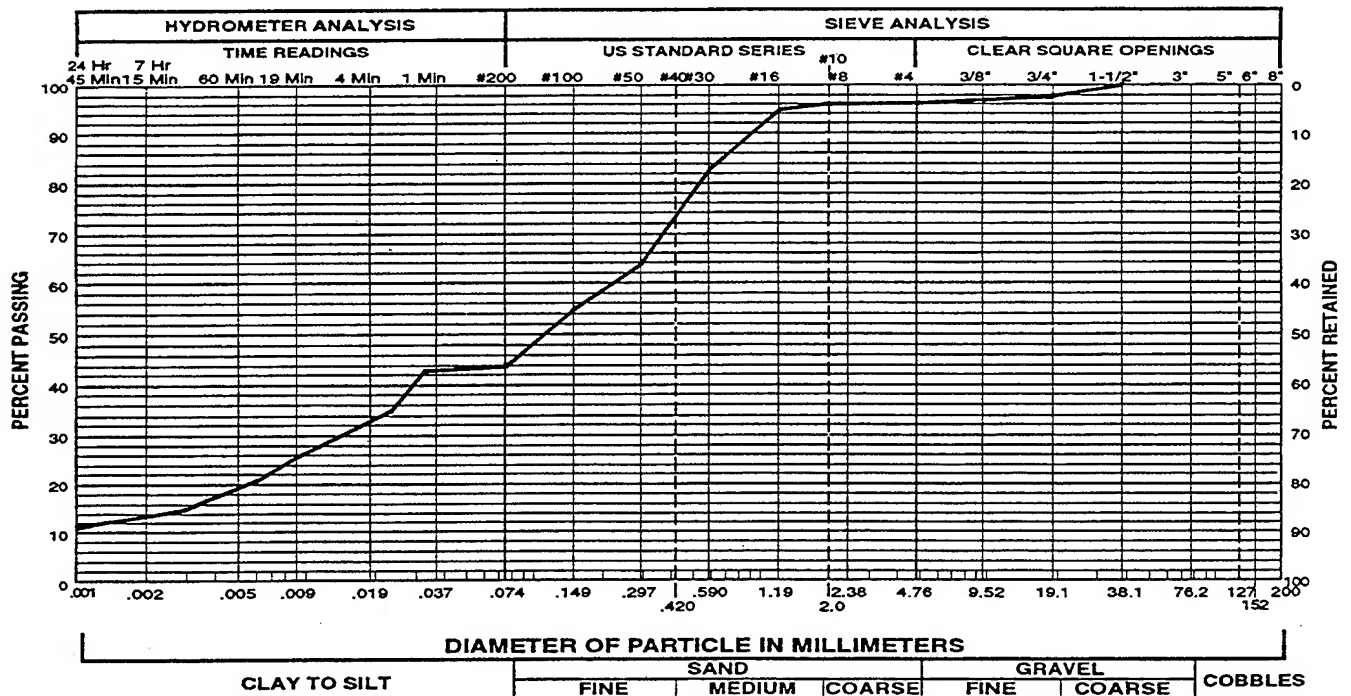


Gravel 0 % Sand 43 % Silt and Clay 57 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Sandy Silt (ML) From ARP-94-15B @ 3'

Applied Geotechnical Engineering Consultants, Inc.

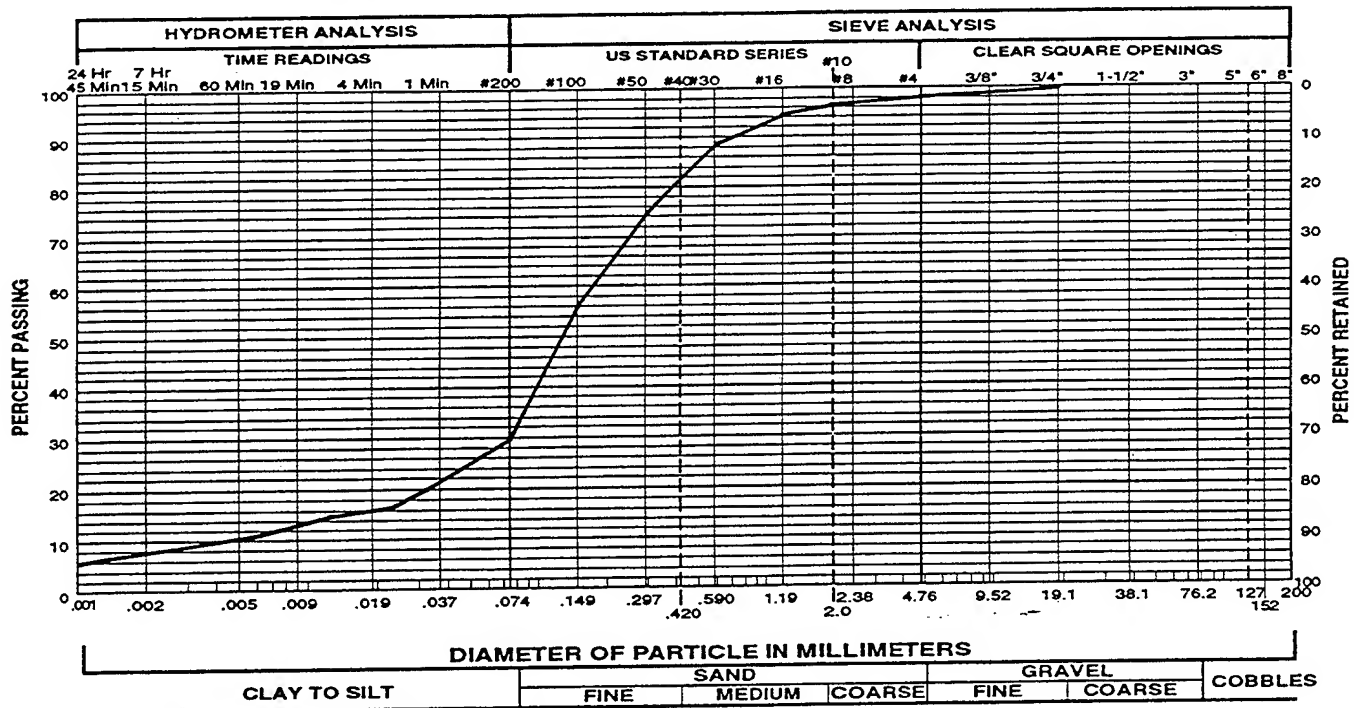


Gravel 1 % Sand 78 % Silt and Clay 21 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From ARP-94-15C @ 5'

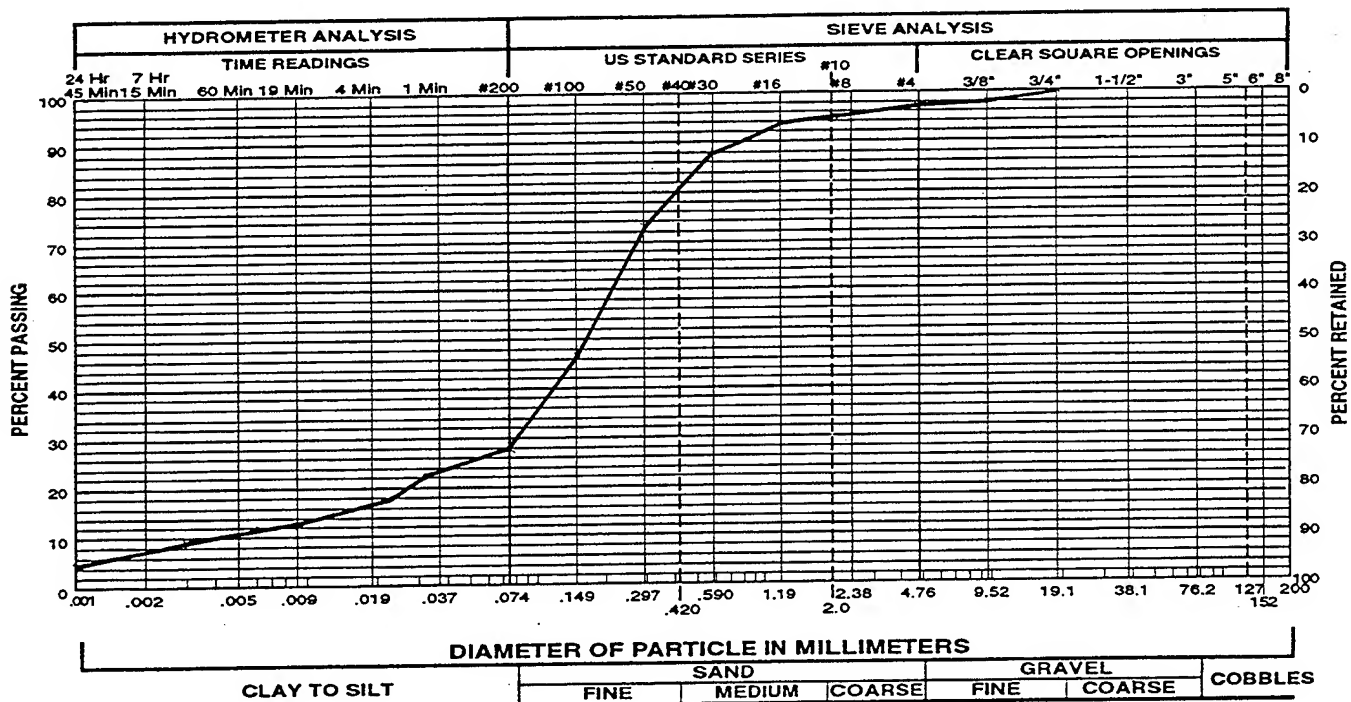


Gravel 4 % Sand 52 % Silt and Clay 44 %
 Liquid Limit 24 % Plasticity Index 8 %
 Sample of Clayey Sand (SC) From ARP-94-25A @ 0.5'

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Gravel 2 % Sand 68 % Silt and Clay 30 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From ARP-94-25B @ 3'



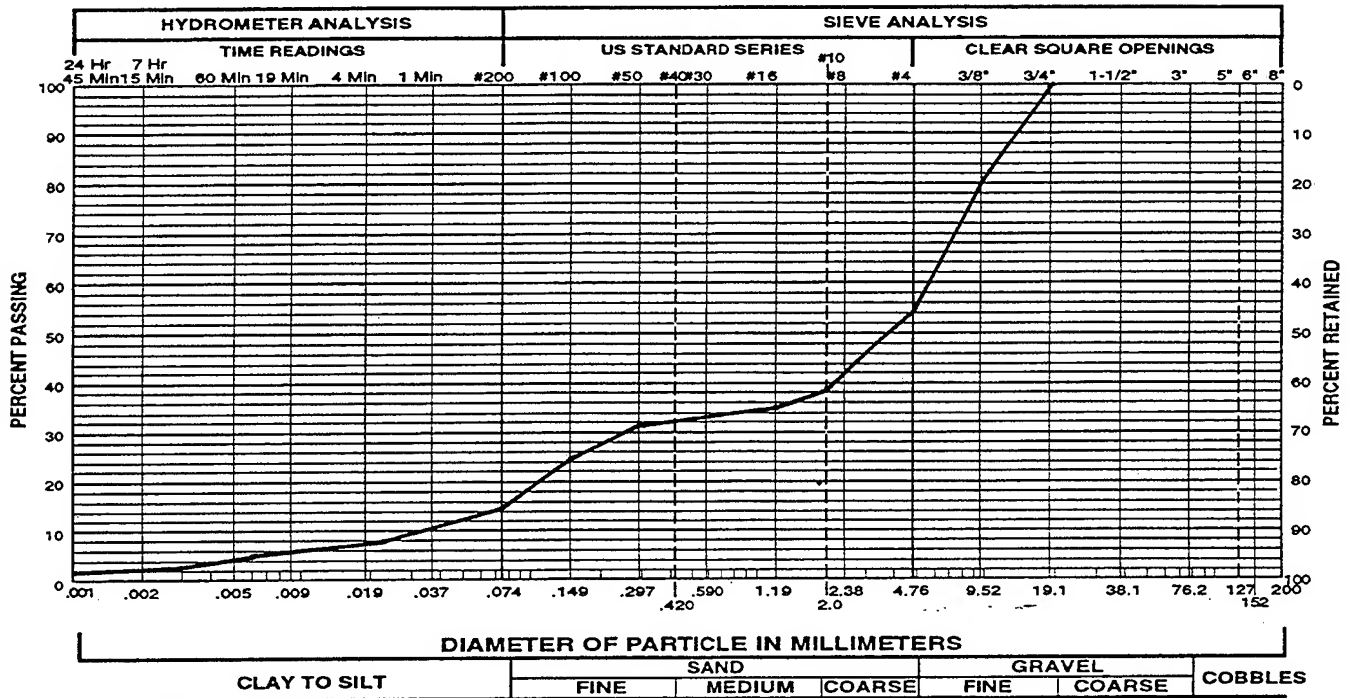
Gravel 3 % Sand 69 % Silt and Clay 28 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From ARP-94-25C @ 5'

Project No. 31394

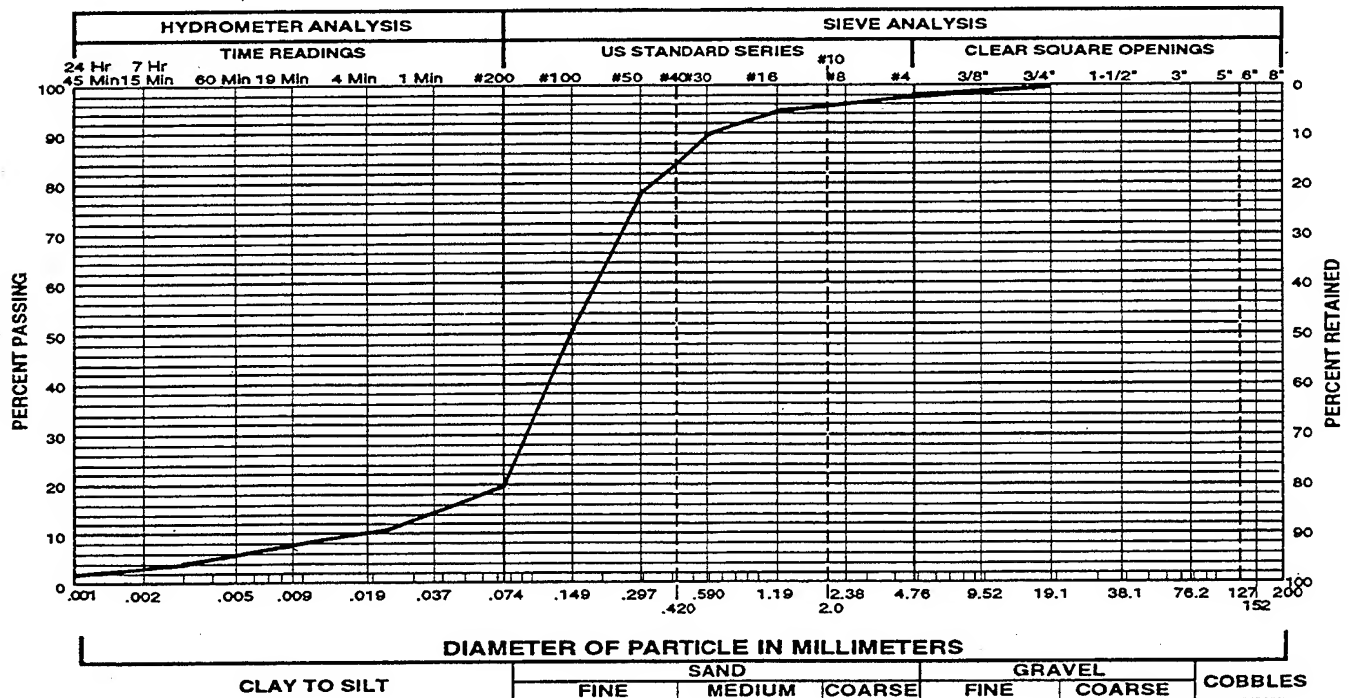
GRADATION TEST RESULTS

Figure 6

Applied Geotechnical Engineering Consultants, Inc.



Gravel 45 % Sand 40 % Silt and Clay 15 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Poorly Graded Gravel w/Silt and Sand (GP-GM) From ARP-94-35A @ 0.5'



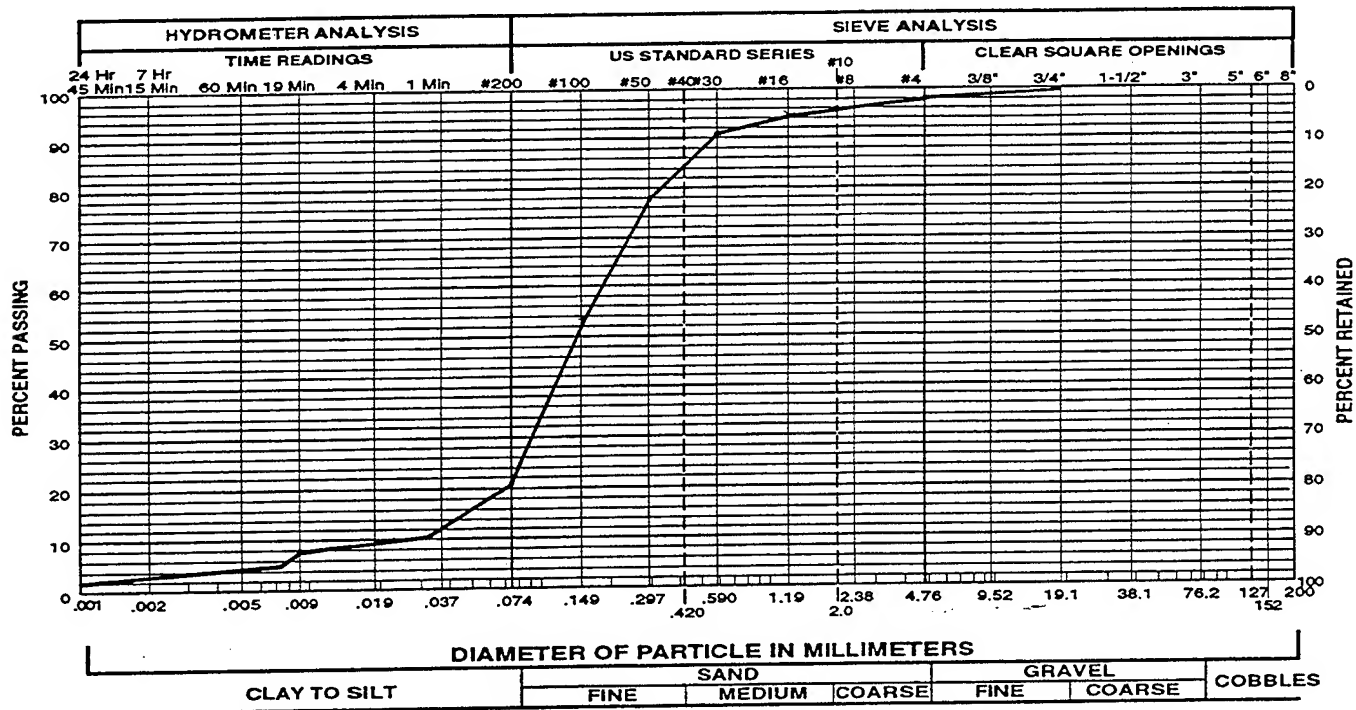
Gravel 2 % Sand 78 % Silt and Clay 20 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From ARP-94-35B @ 3'

Project No. 31394

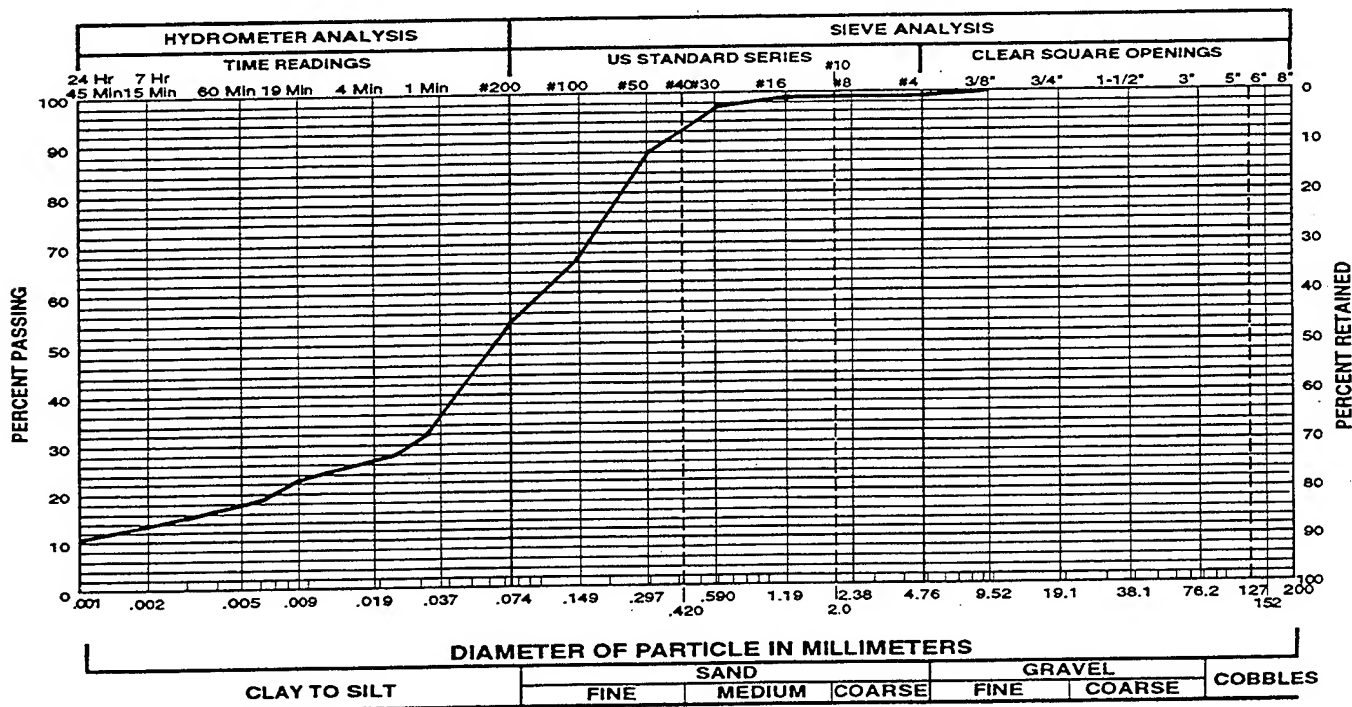
GRADATION TEST RESULTS

Figure 7

Applied Geotechnical Engineering Consultants, Inc.



Gravel 2 % Sand 77 % Silt and Clay 21 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From ARP-94-35C @ 5'



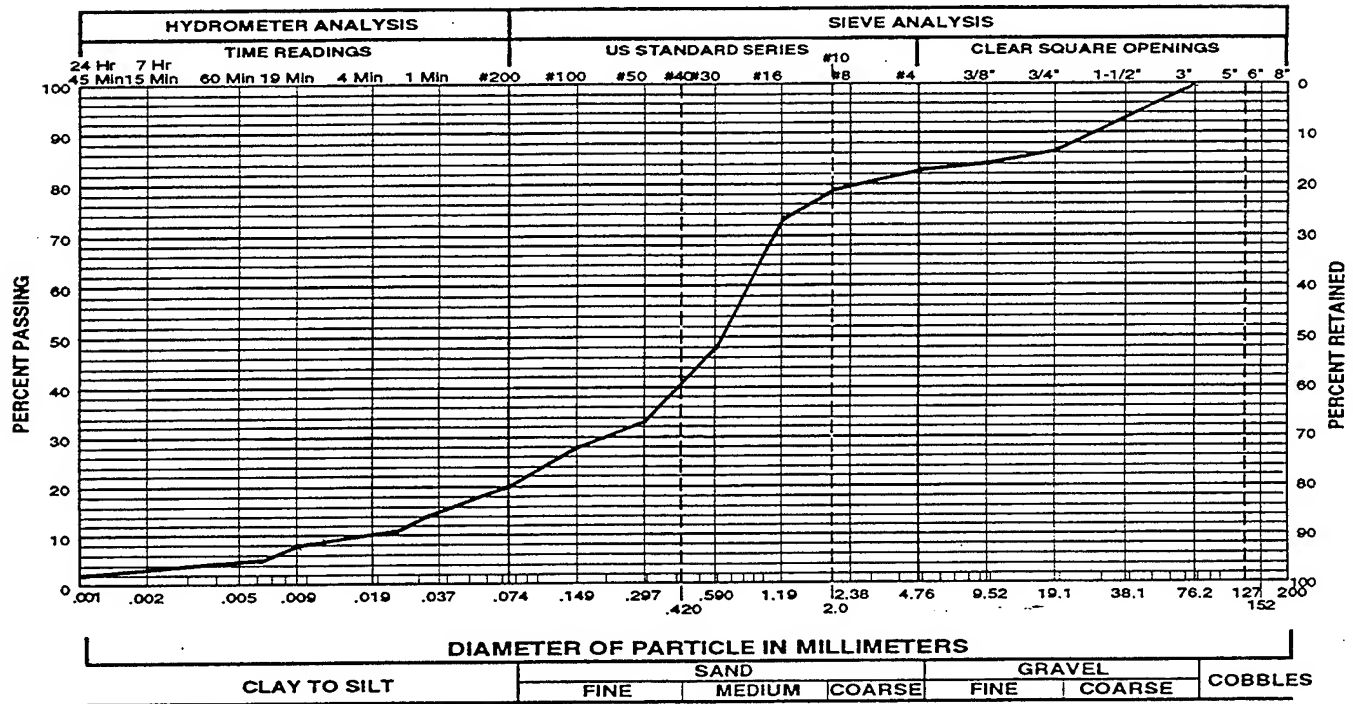
Gravel 1 % Sand 45 % Silt and Clay 54 %
 Liquid Limit 24 % Plasticity Index 7 %
 Sample of Sandy Silty Clay (CL-ML) From ARP-94-45A @ 0.5'

Project No. 31394

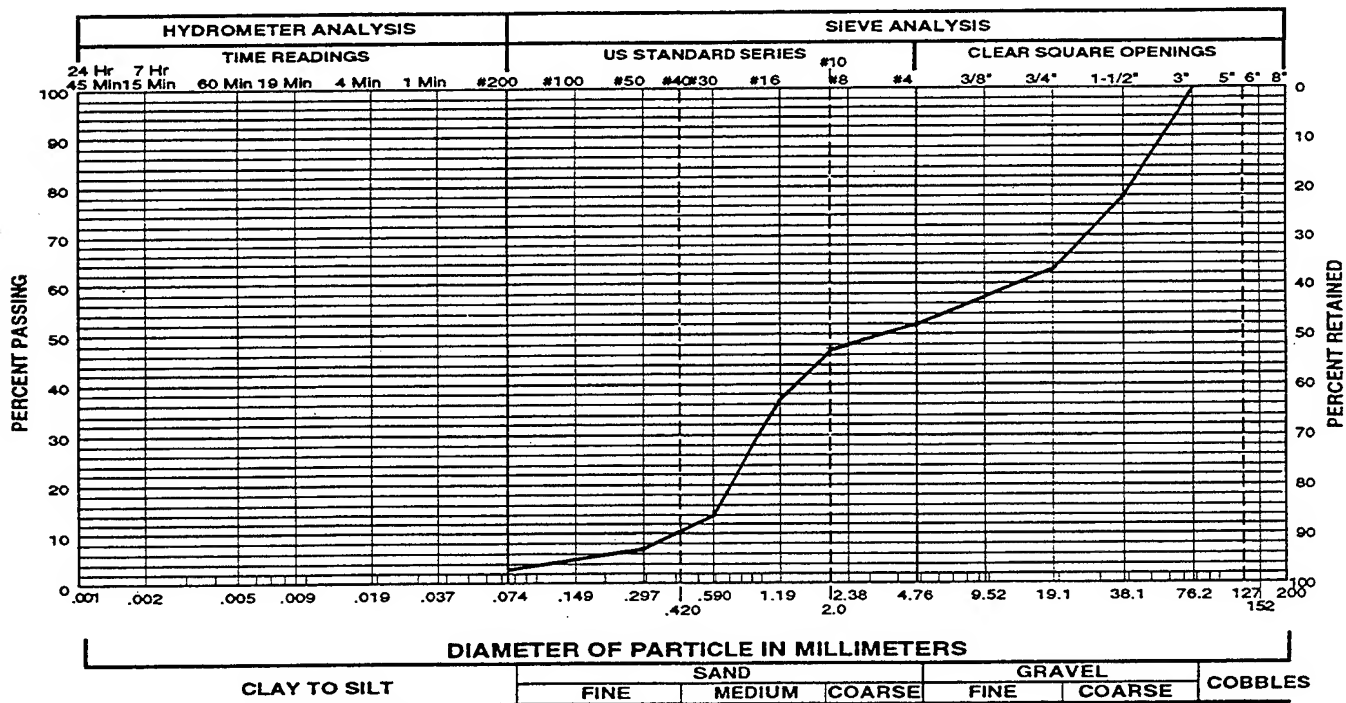
GRADATION TEST RESULTS

Figure 8

Applied Geotechnical Engineering Consultants, Inc.

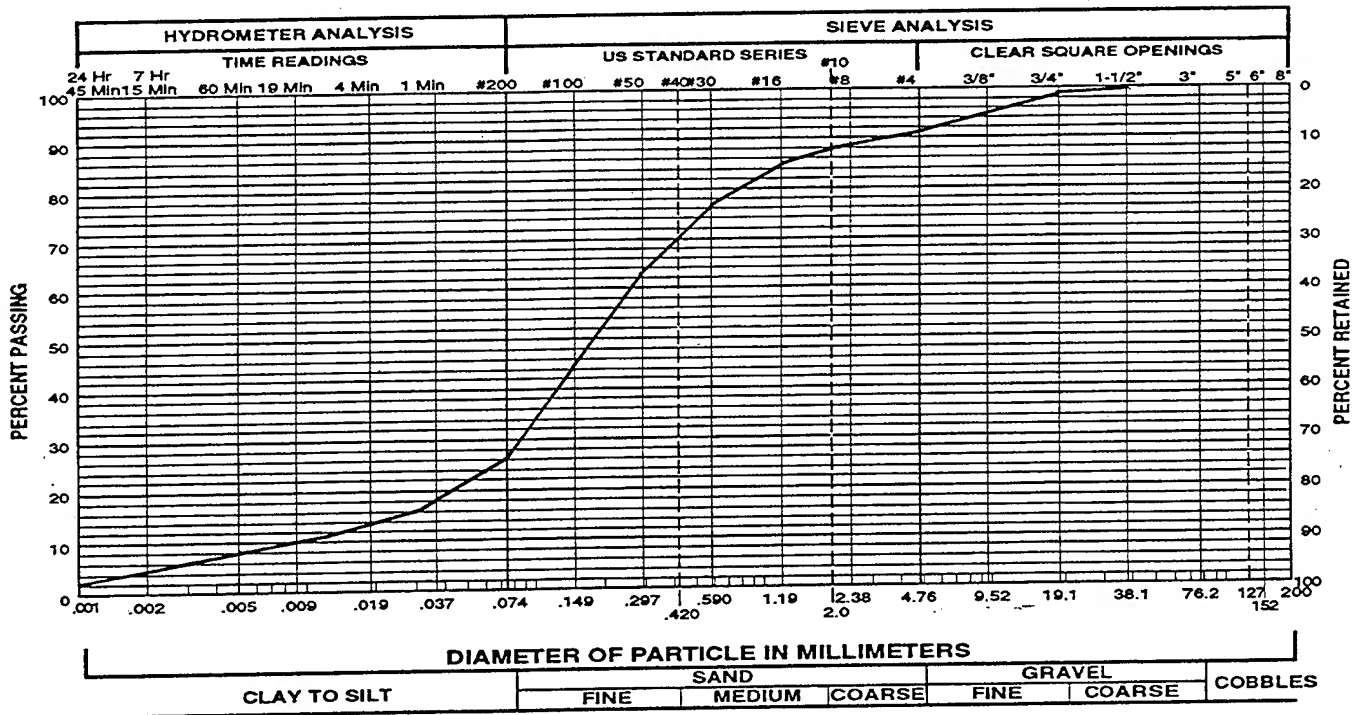


Gravel 17 % Sand 63 % Silt and Clay 20 %
 Liquid Limit 20 % Plasticity Index 3 %
 Sample of Silty Sand W/Gravel (SM) From ARP-94-45B @ 3'

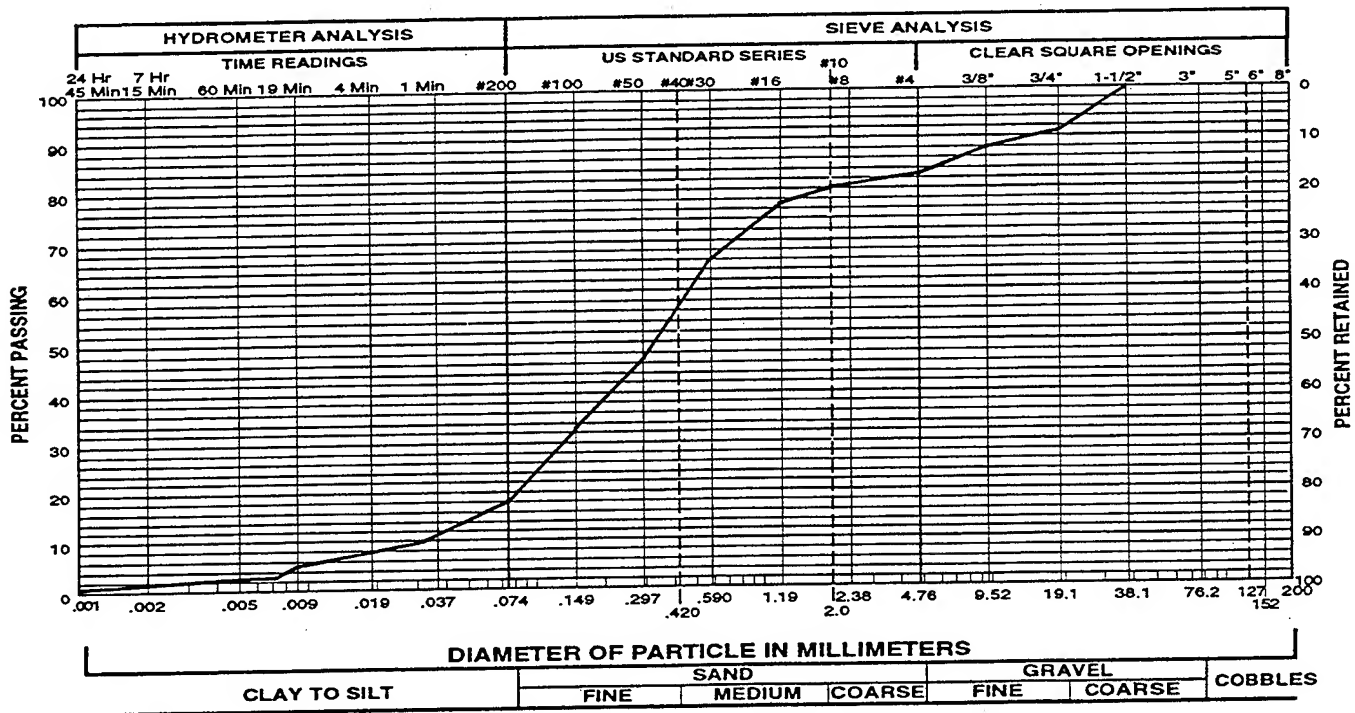


Gravel 48 % Sand 49 % Silt and Clay 3 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Sand w/Gravel (SP) From ARP-94-45C @ 5'

Applied Geotechnical Engineering Consultants, Inc.



Gravel 9 % Sand 65 % Silt and Clay 26 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From ARP-94-55A @ 0.5'



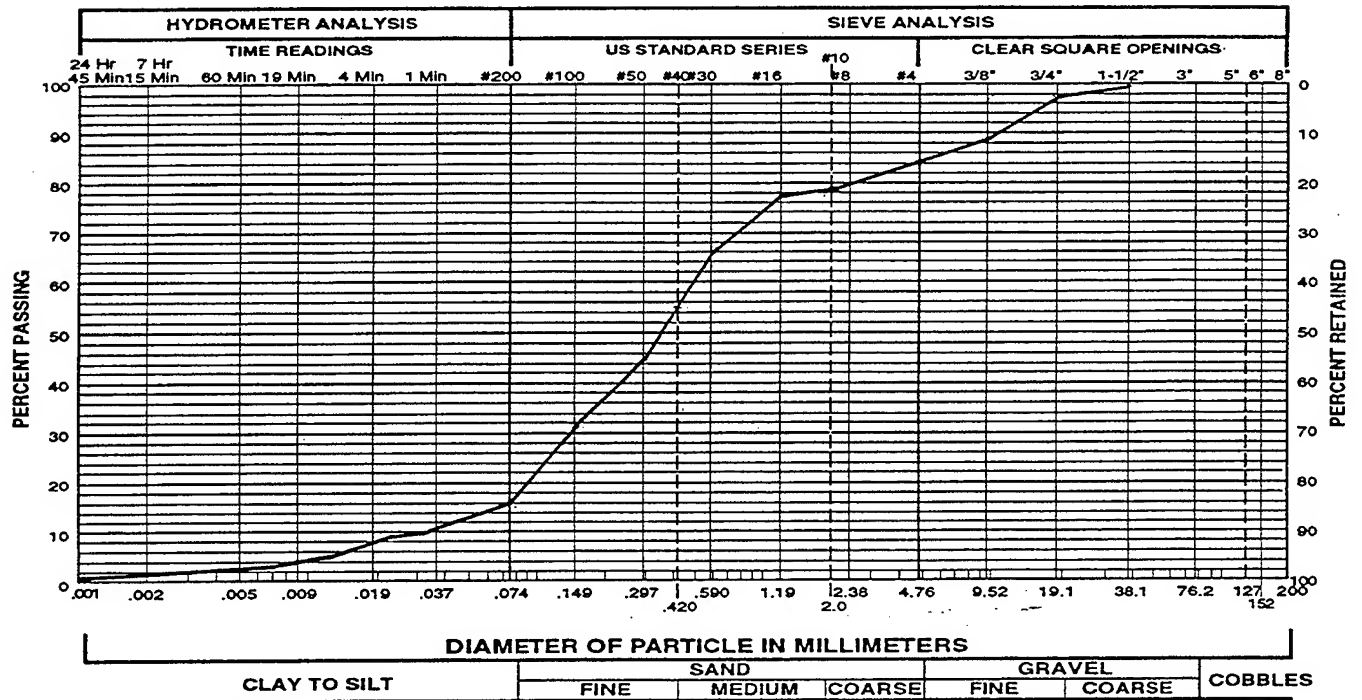
Gravel 17 % Sand 65 % Silt and Clay 18 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand w/Gravel (SM) From ARP-94-55B @ 3'

Project No. 31394

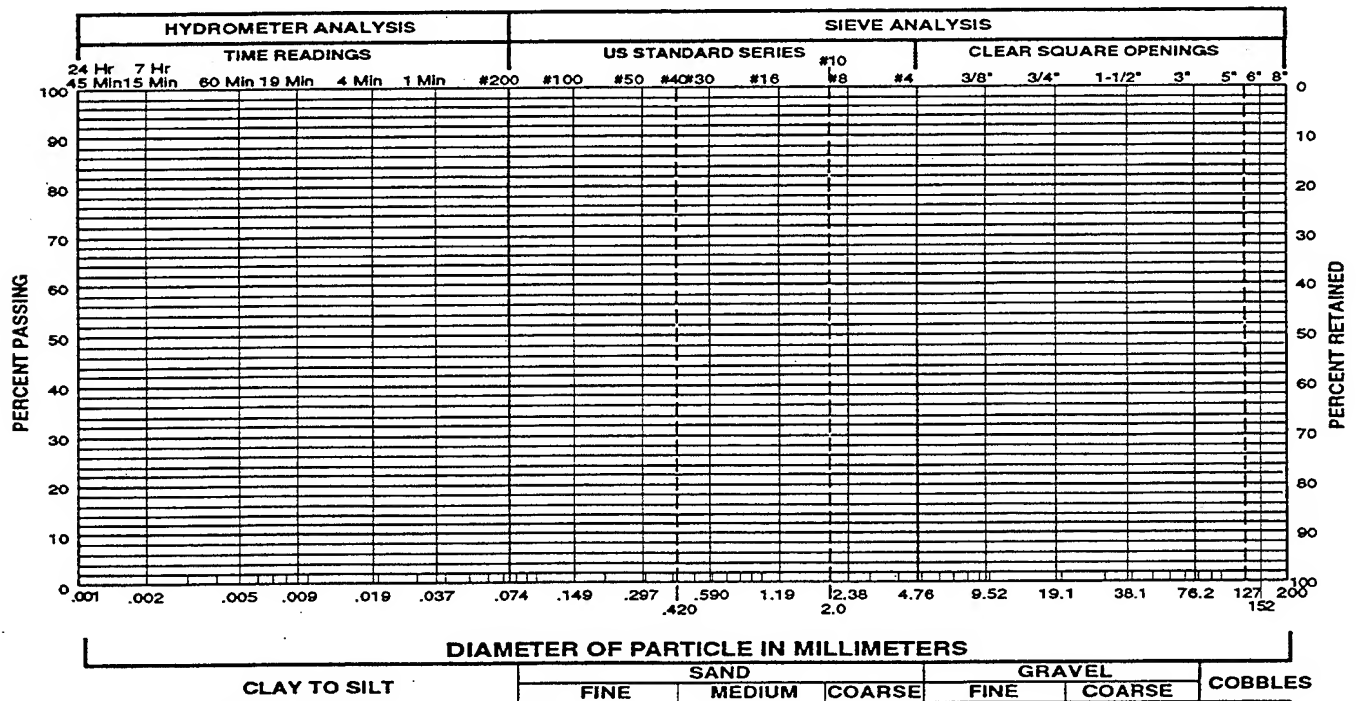
GRADATION TEST RESULTS

Figure 10

Applied Geotechnical Engineering Consultants, Inc.



Gravel 16 % Sand 68 % Silt and Clay 16 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand w/Gravel (SM) From ARP-94-55C @ 5'



Gravel _____ % Sand _____ % Silt and Clay _____ %
 Liquid Limit _____ % Plasticity Index _____ %
 Sample of _____ From _____

SAMPLE GROUP

BRB - 94

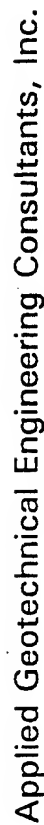


TABLE 1 - B

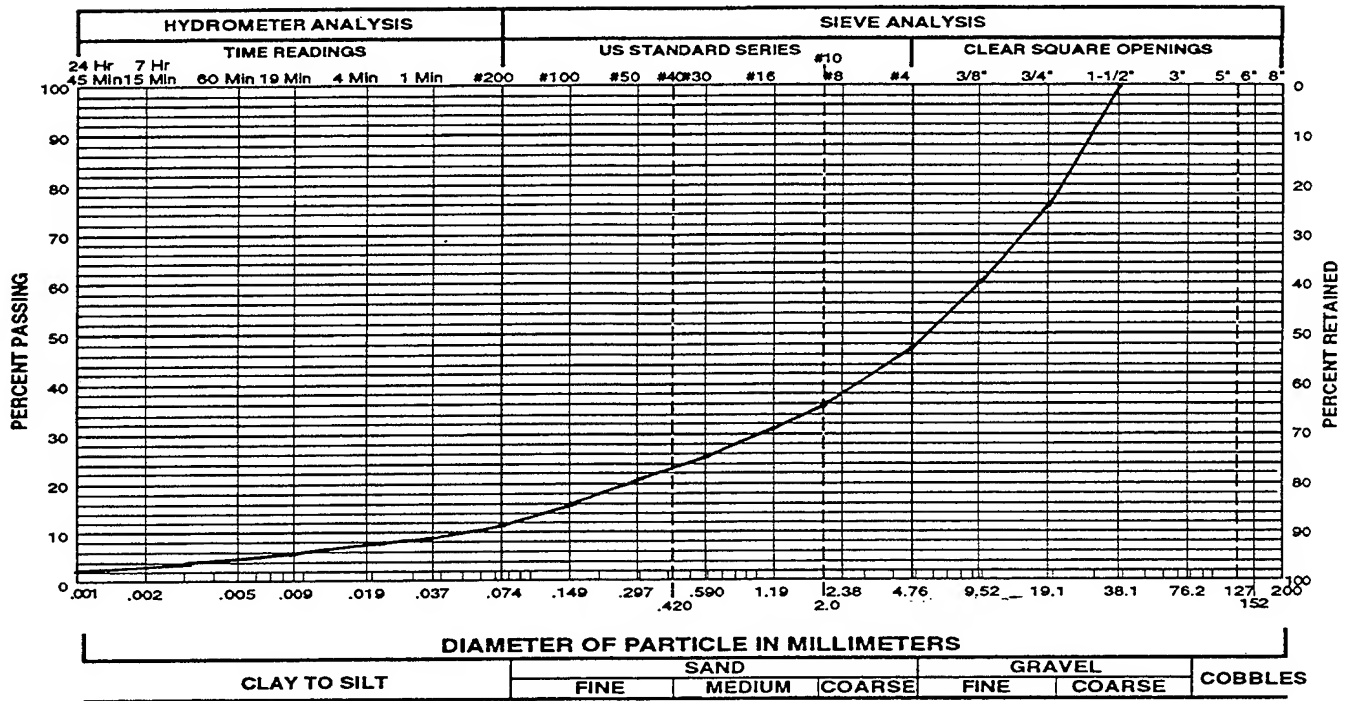
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

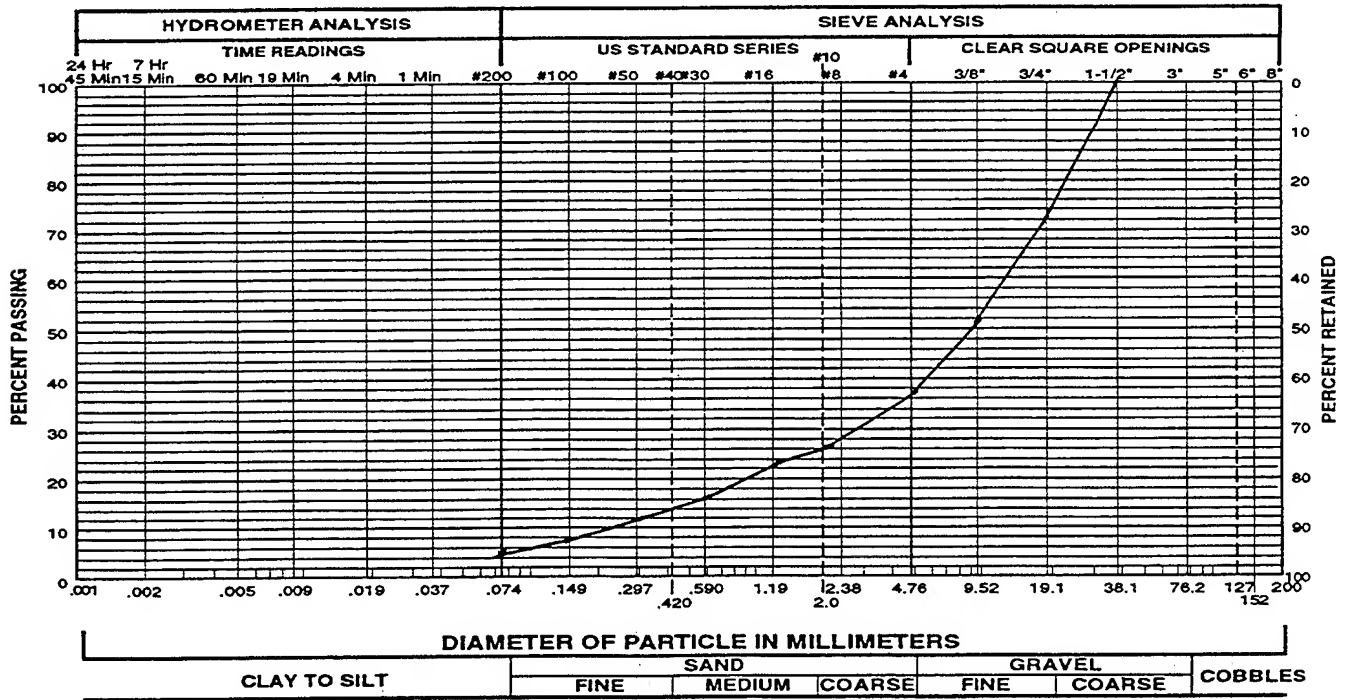
BRB-94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.



Gravel 53 % Sand 35 % Silt and Clay 12 %
 Liquid Limit No-Value % Plasticity Index Non-Plastic %
 Sample of Silty Gravel w/Sand (GM) From BRB-94 05A @ 0.5' DSA



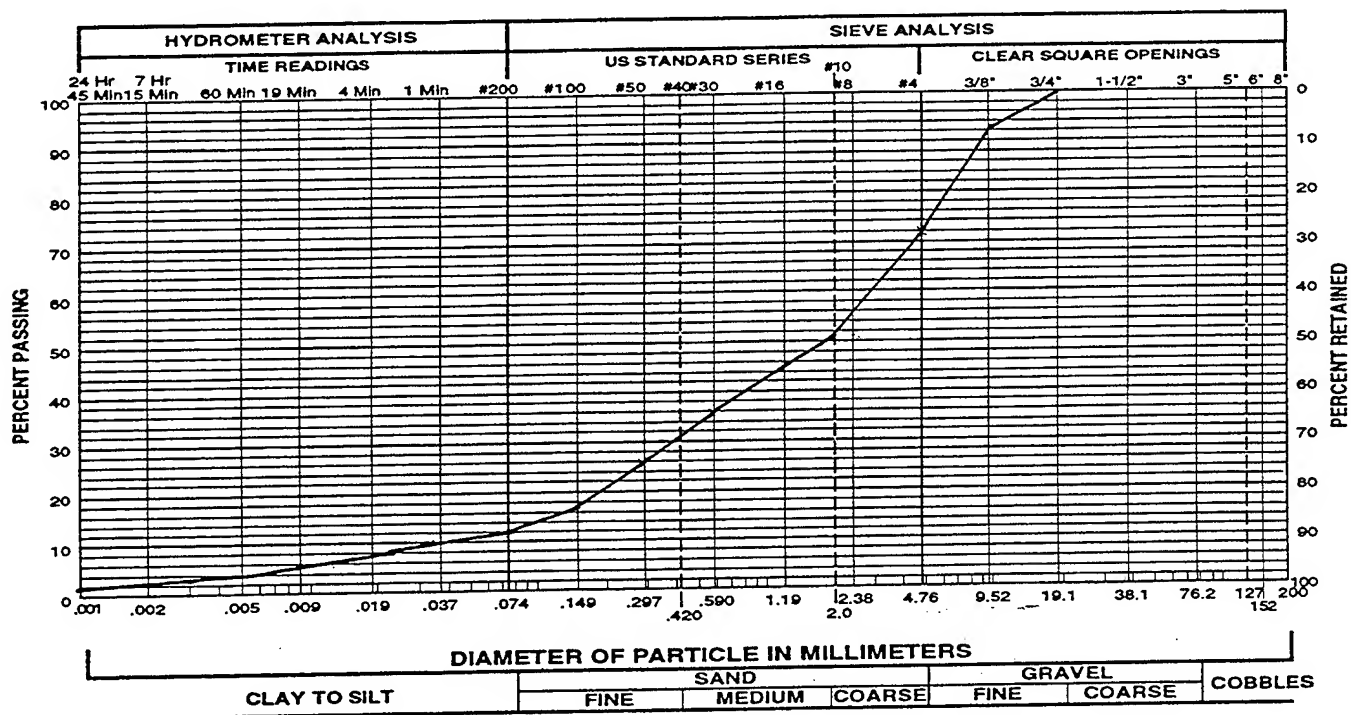
Gravel 63 % Sand 32 % Silt and Clay 5 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Gravel w/Sand and Silt (GP-GM) From BRB-94 05B @ 3.0'

Project No. 31394

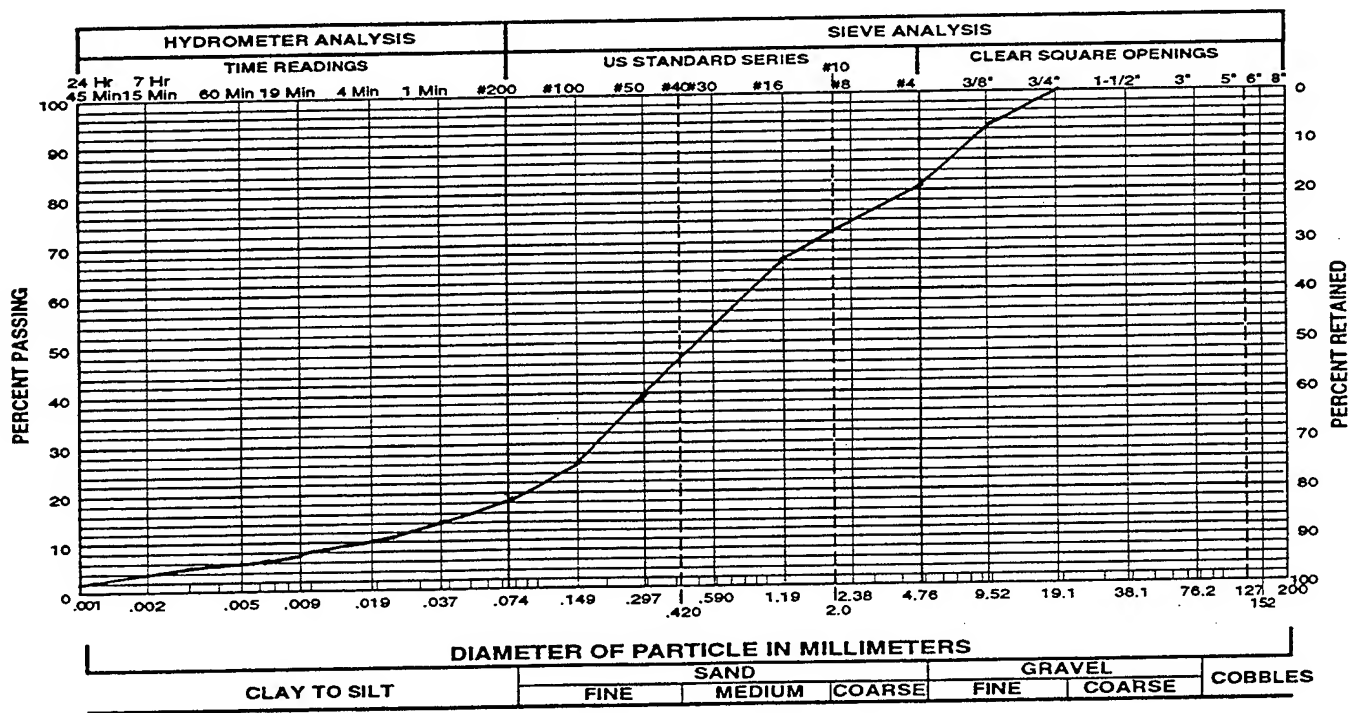
GRADATION TEST RESULTS

Figure 12

Applied Geotechnical Engineering Consultants, Inc.

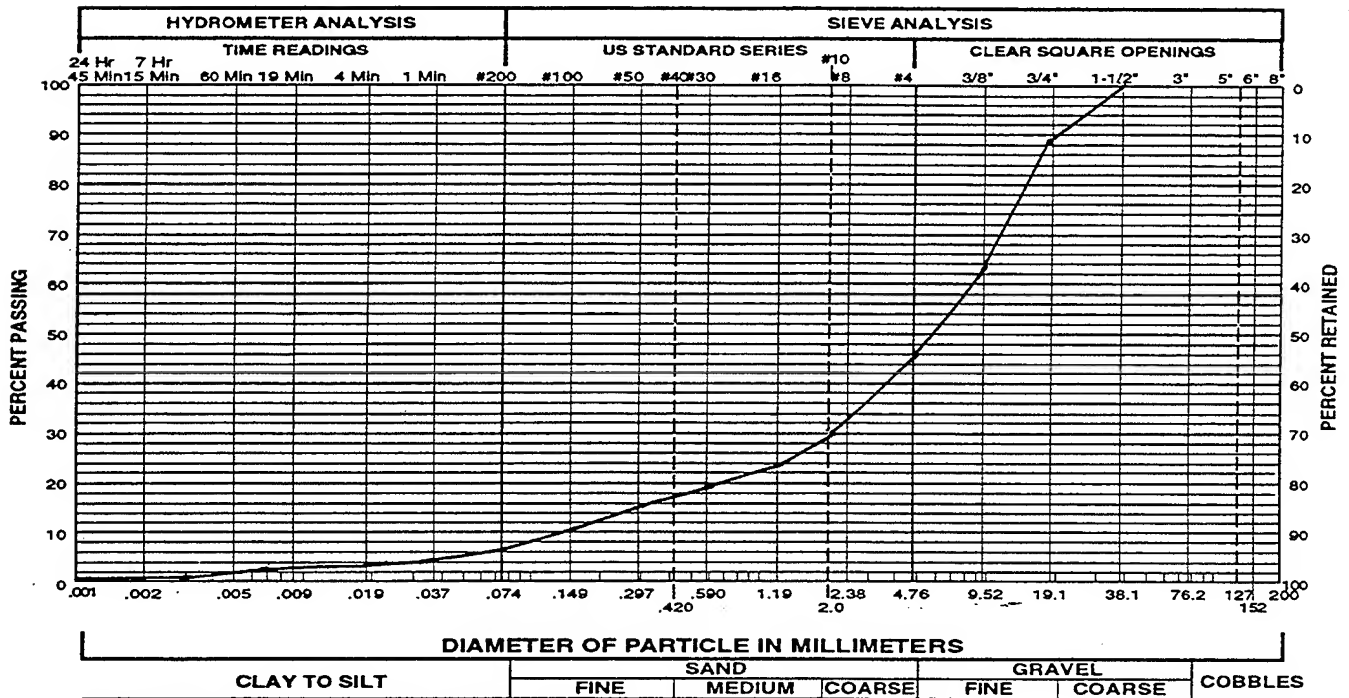


Gravel 28 % Sand 60 % Silt and Clay 12 %
 Liquid Limit No-Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand w/Gravel (SM) From BRB-94 05C @ 5'

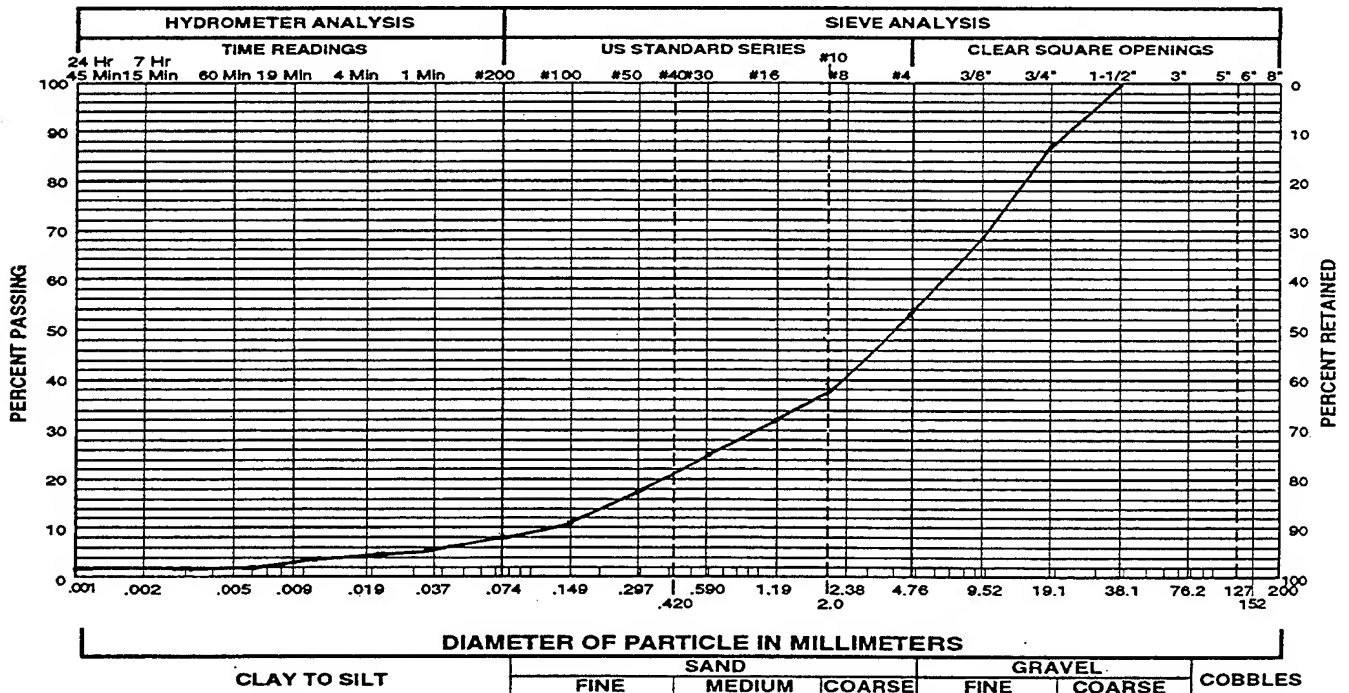


Gravel 19 % Sand 62 % Silt and Clay 19 %
 Liquid Limit 20 % Plasticity Index 2 %
 Sample of Silty Sand w/Gravel (SM) From BRB-94 10A @ 0.5'

Applied Geotechnical Engineering Consultants, Inc.



Gravel 54 % Sand 40 % Silt and Clay 6 %
 Liquid Limit No-Value % Plasticity Index Non-Plastic %
 Sample of Poorly Graded Gravel w/Sand and Silt (GP-GM) From BRB-94 10B @ 3"



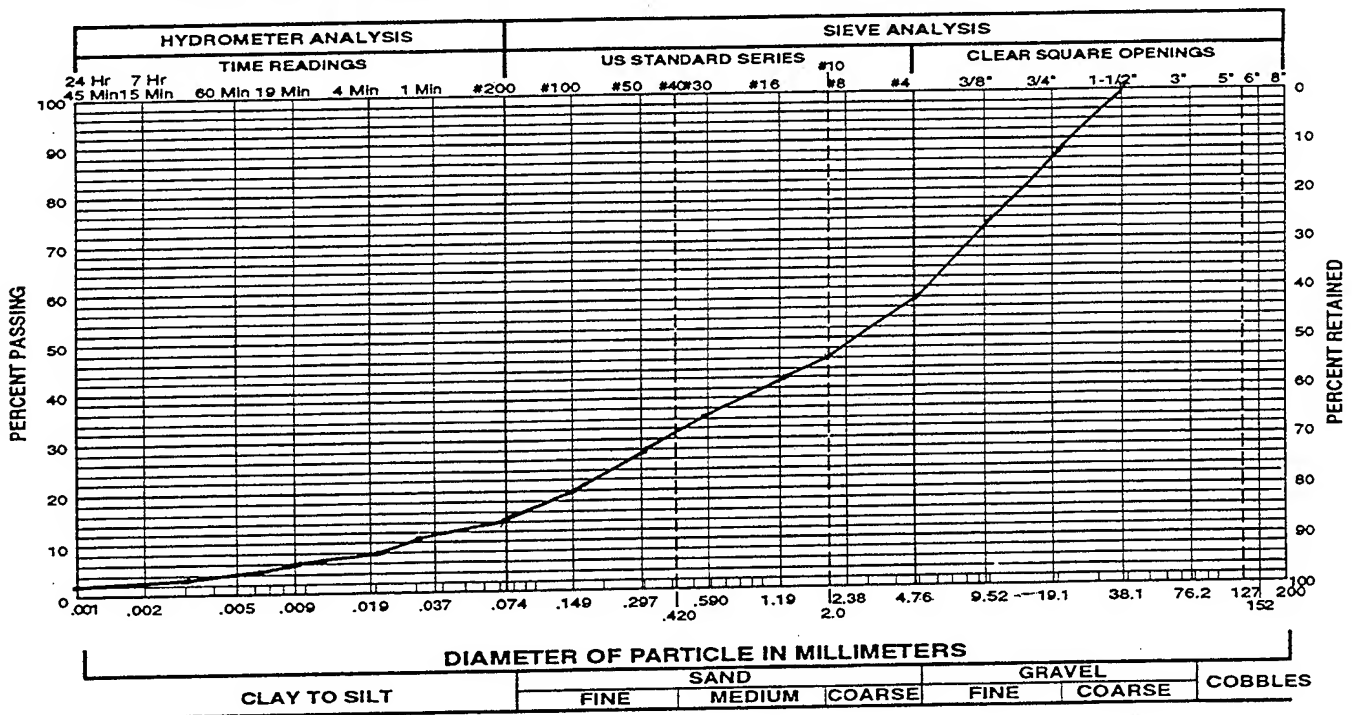
Gravel 47 % Sand 45 % Silt and Clay 8 %
 Liquid Limit No-Value % Plasticity Index Non-Plastic %
 Sample of Poorly Graded Gravel w/Sand and Silt (GP-GM) From BRB-94 15C @ 5"

Project No. 31394

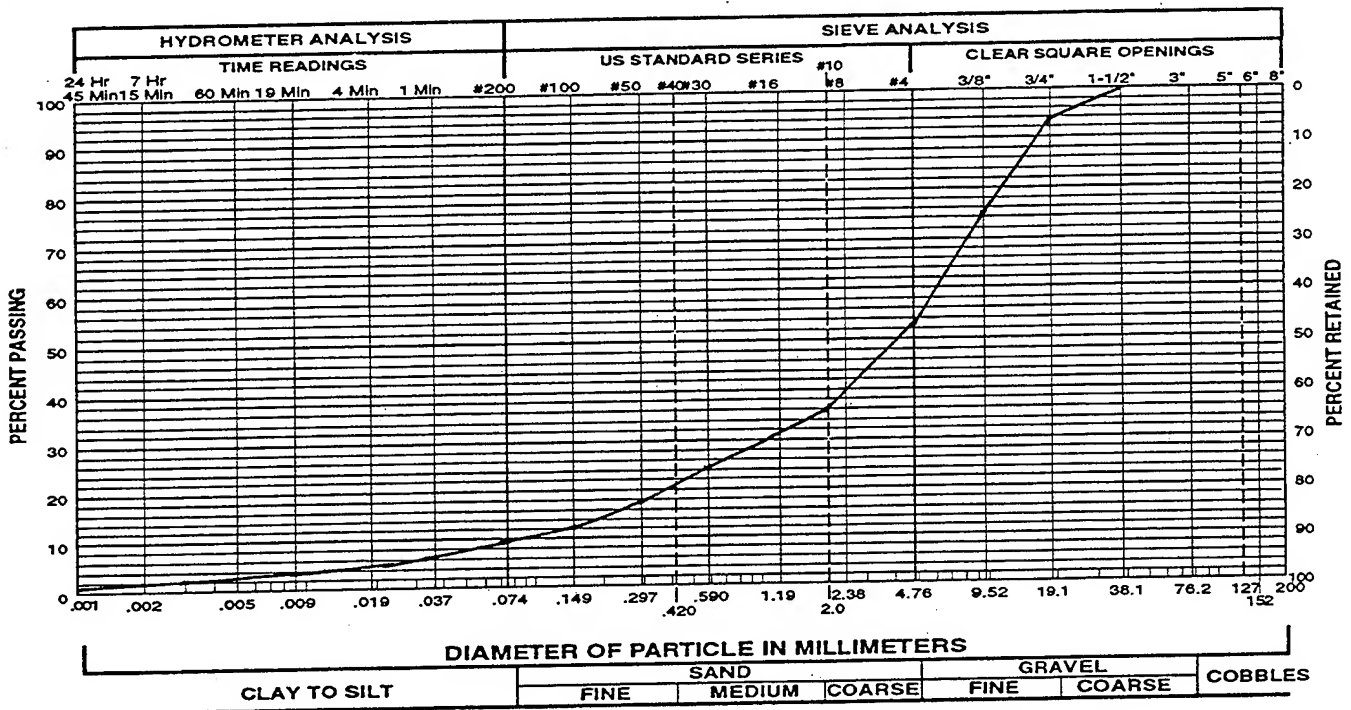
GRADATION TEST RESULTS

Figure 14

Applied Geotechnical Engineering Consultants, Inc.



Gravel 42 % Sand 43 % Silt and Clay 15 %
 Liquid Limit 20 % Plasticity Index 1 %
 Sample of Silty Sand w/Gravel (SM) From BRB-94 15A @ 3'



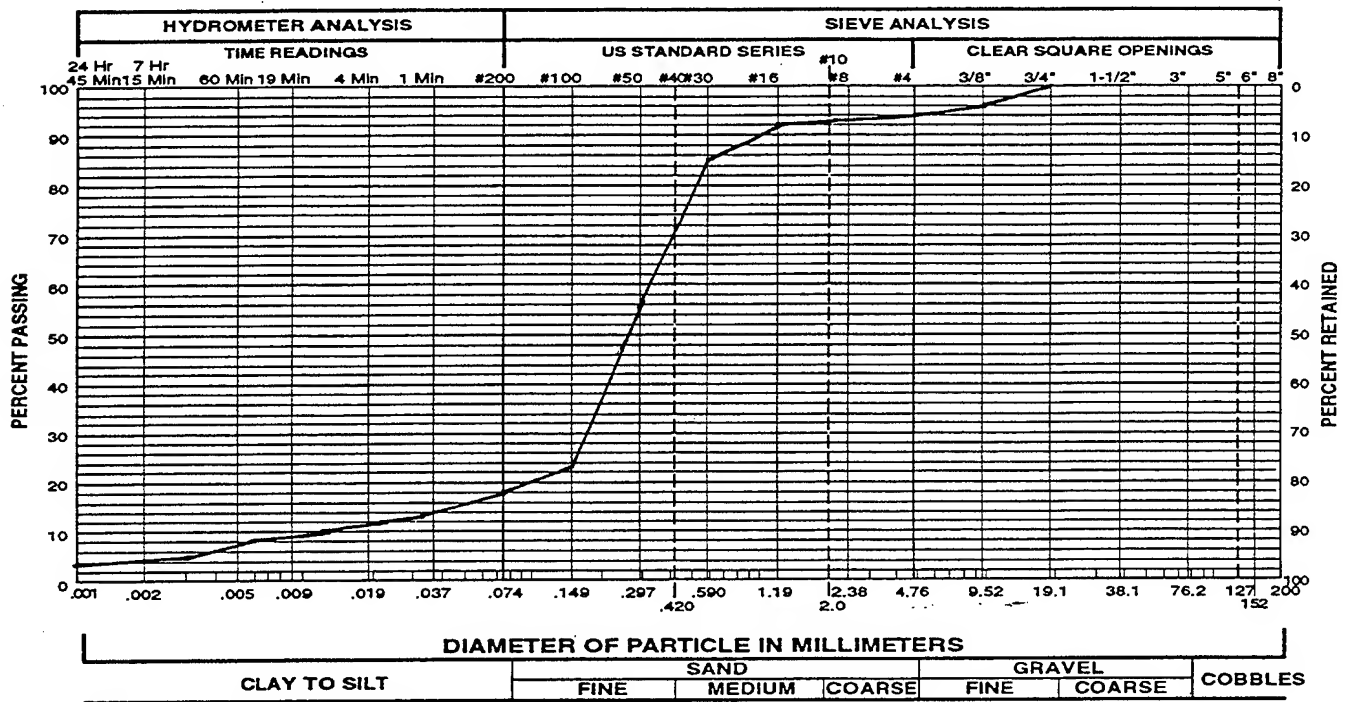
Gravel 47 % Sand 44 % Silt and Clay 9 %
 Liquid Limit No-Value % Plasticity Index Non-Plastic %
 Sample of Poorly Graded Gravel w/Sand and Silt (GP-GM) From BRB-94 15B @ 5'

Project No. 31394 **GRADATION TEST RESULTS** Figure 15

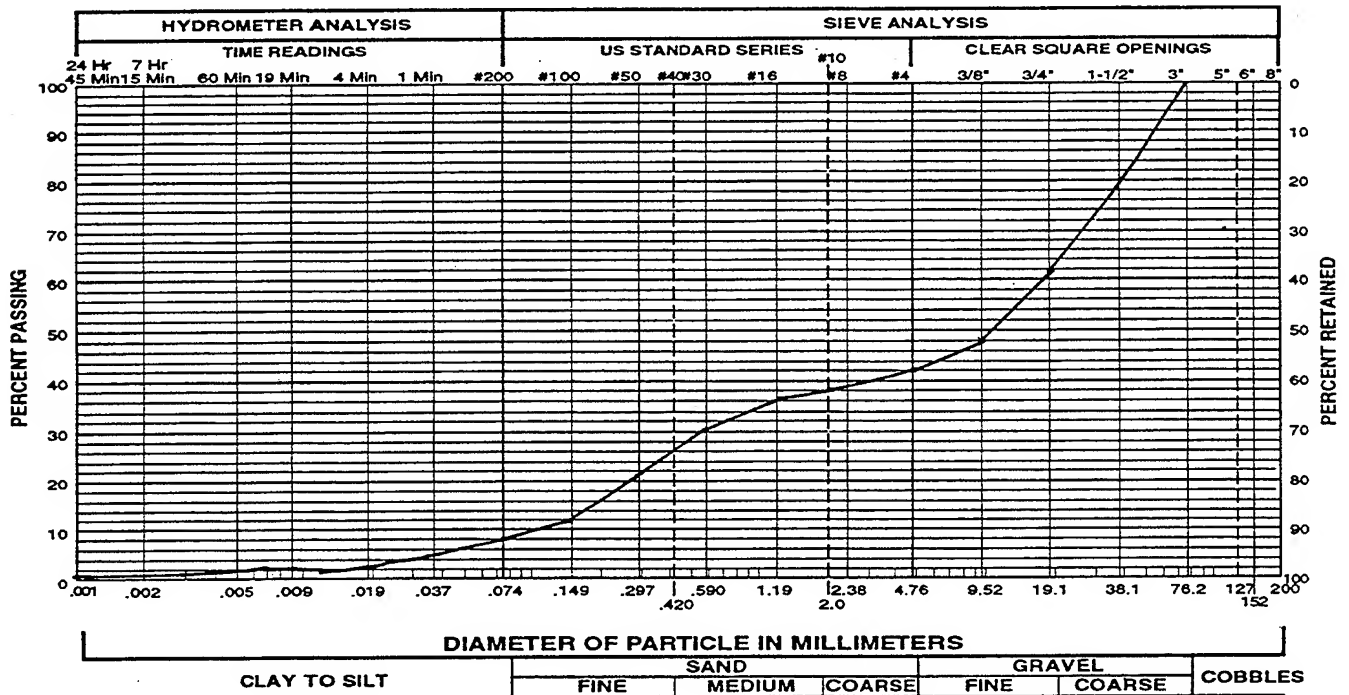
SAMPLE GROUP

BWB - 94

Applied Geotechnical Engineering Consultants, Inc.



Gravel 6 % Sand 76 % Silt and Clay 18 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From BWB-94 01A @ 0.5'



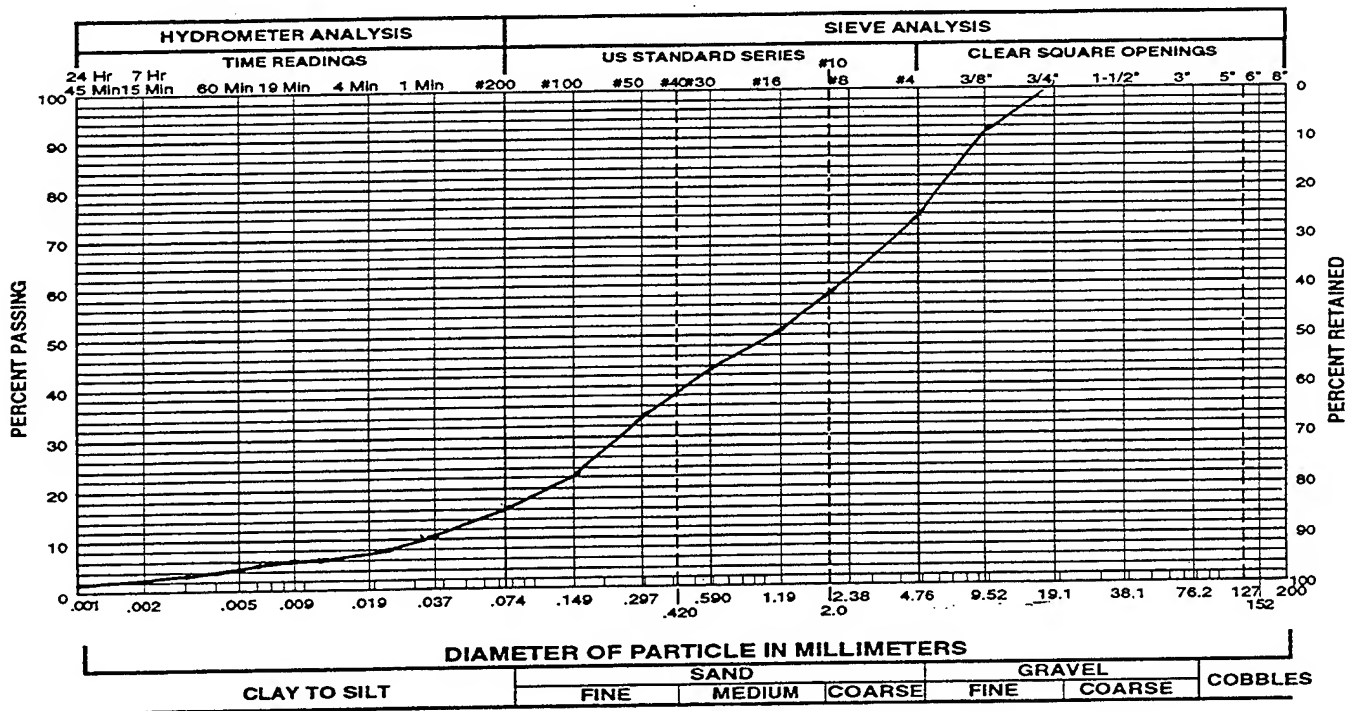
Gravel 58 % Sand 34 % Silt and Clay 8 %
 Liquid Limit No-Value % Plasticity Index Non-Plastic %
 Sample of Poorly Graded Gravel w/ Silt and Sand (GP-GM) From BWB-94 01B @ 5.0'

Project No. 31394

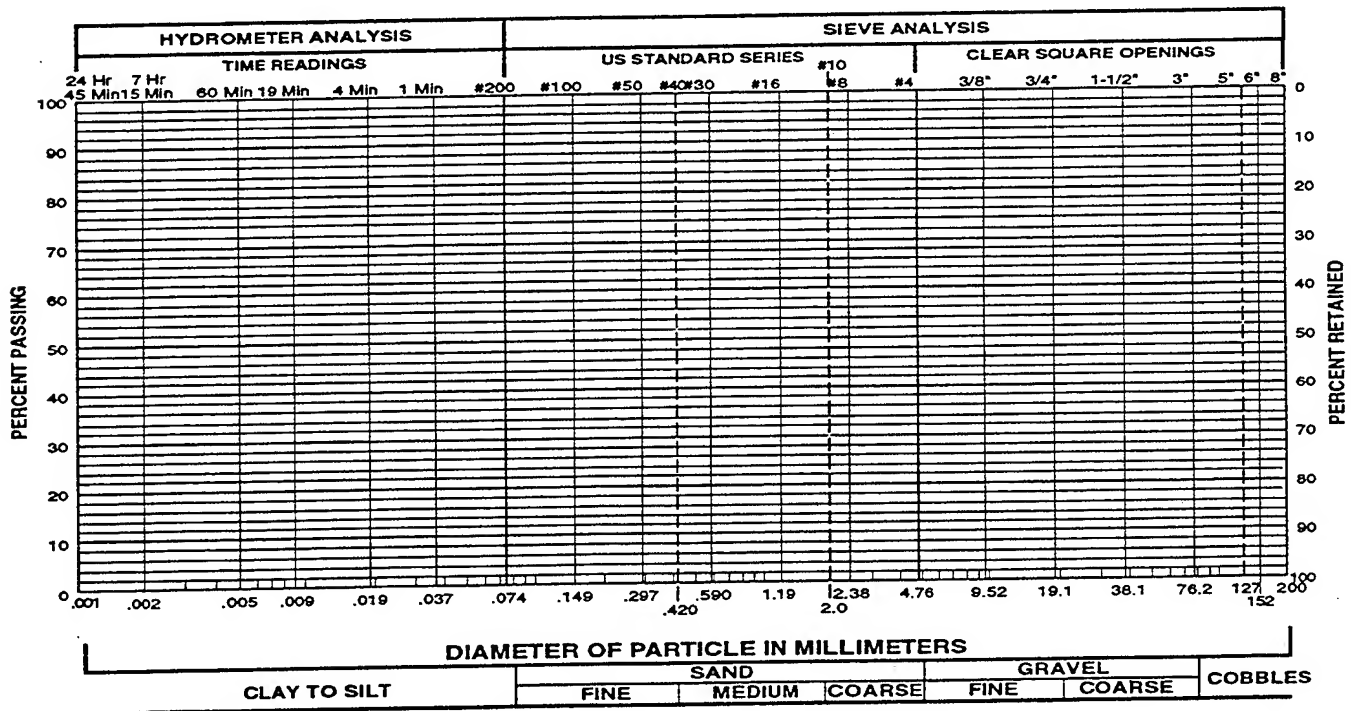
GRADATION TEST RESULTS

Figure 16

Applied Geotechnical Engineering Consultants, Inc.



Gravel 26 % Sand 58 % Silt and Clay 16 %
 Liquid Limit No-Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand w/Gravel (SM) From BWB-94 01C @ 10'



Gravel _____ % Sand _____ % Silt and Clay _____ %
 Liquid Limit _____ % Plasticity Index _____ %
 Sample of _____ From _____

SAMPLE GROUP

CRP - 94

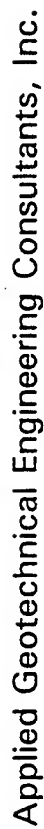


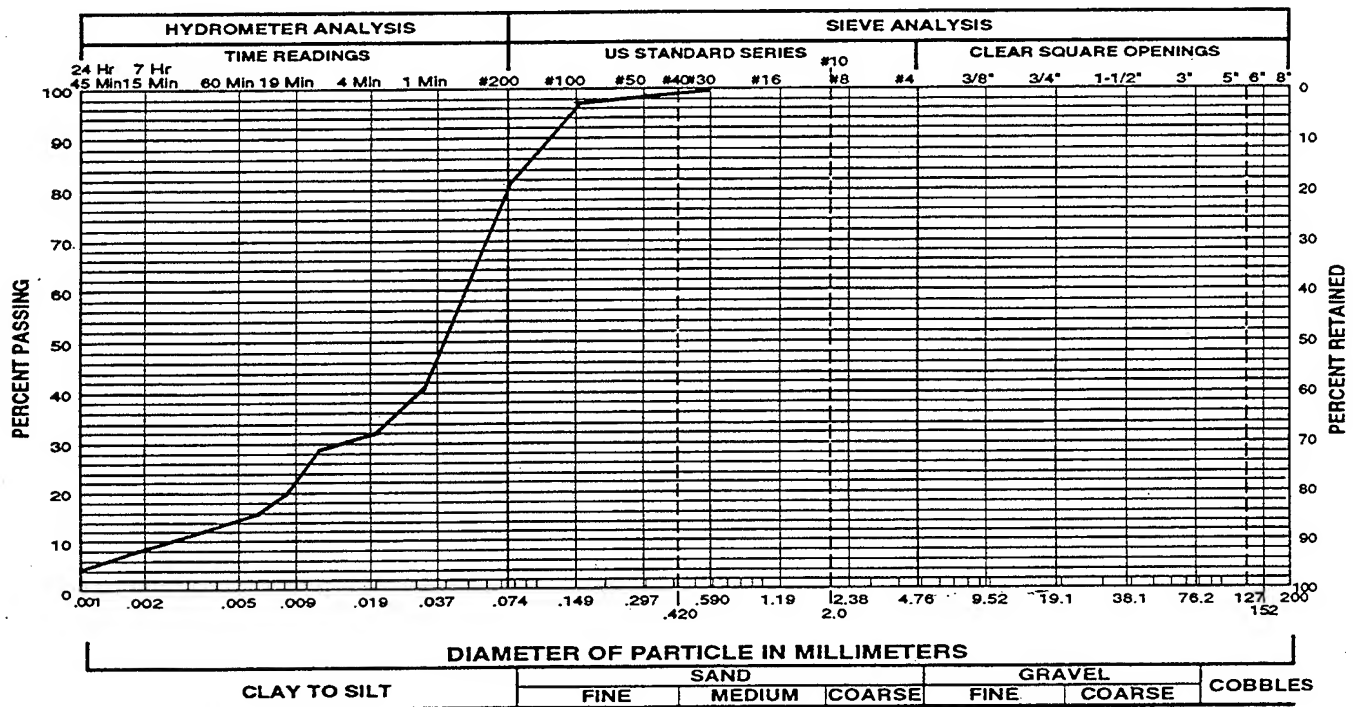
TABLE 1 - D
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

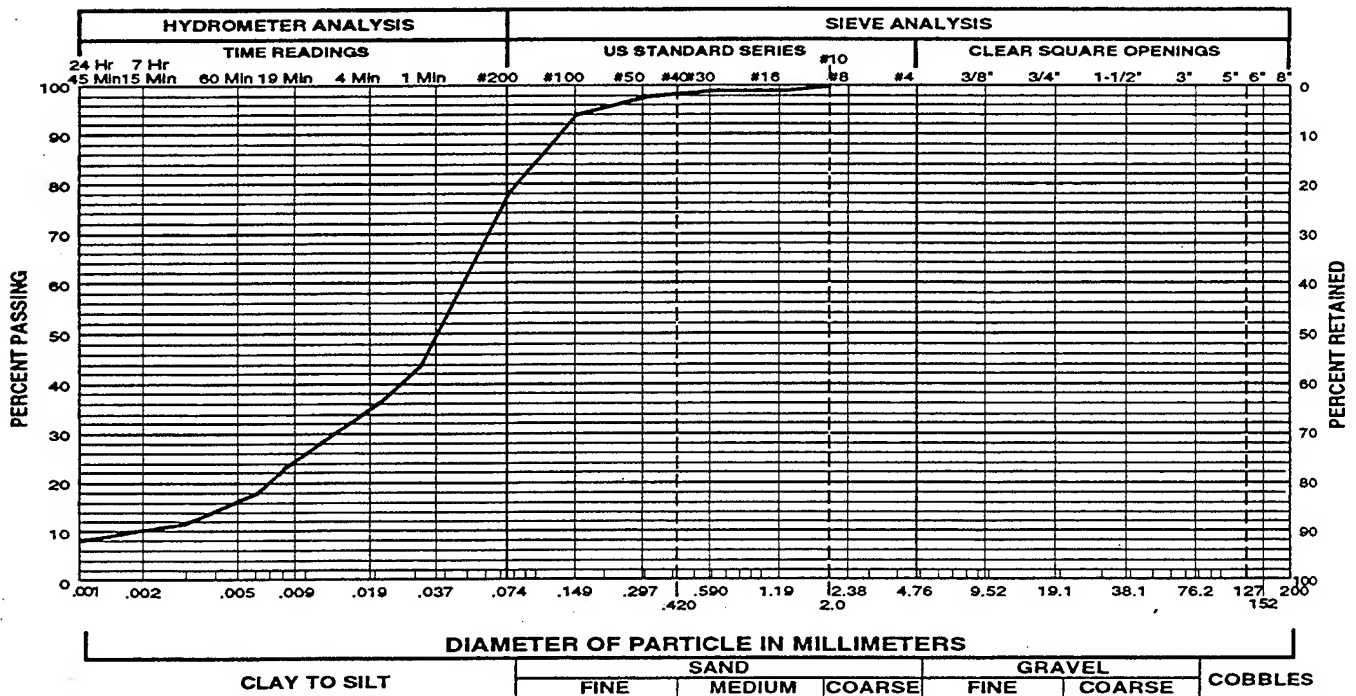
CRP-94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.

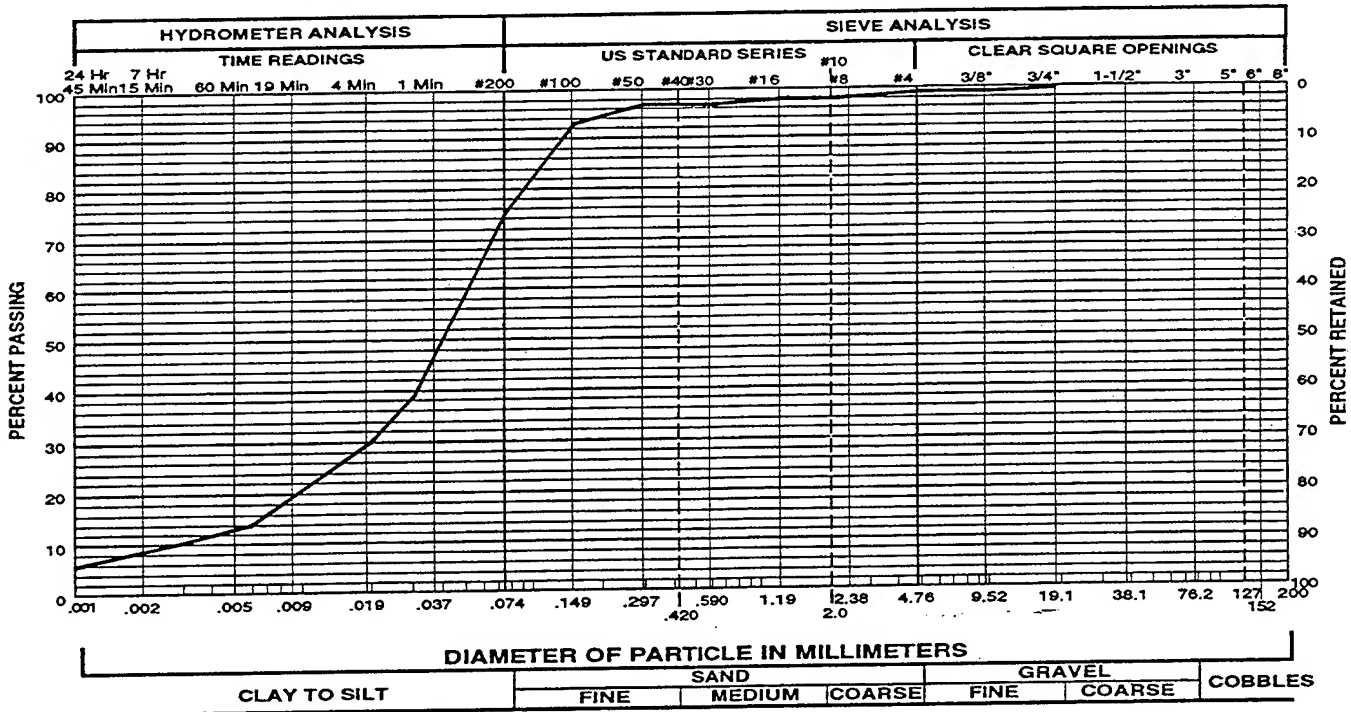


Gravel 0 % Sand 19 % Silt and Clay 81 %
 Liquid Limit 24 % Plasticity Index 7 %
 Sample of Silty Clay w/Sand (CL-ML) From CRP-94-05A @ 5'

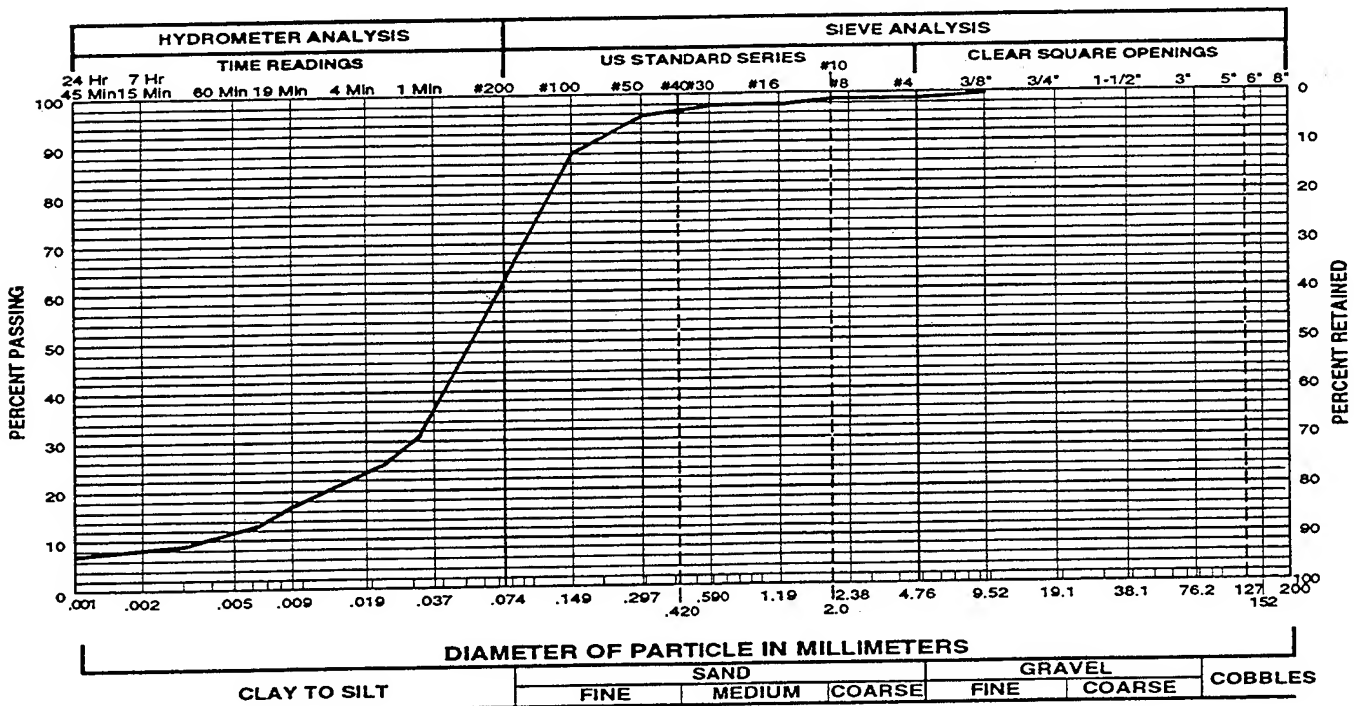


Gravel 0 % Sand 22 % Silt and Clay 78 %
 Liquid Limit 28 % Plasticity Index 11 %
 Sample of Lean Clay w/Sand (CL) From CRP-94-05B @ 4'

Applied Geotechnical Engineering Consultants, Inc.

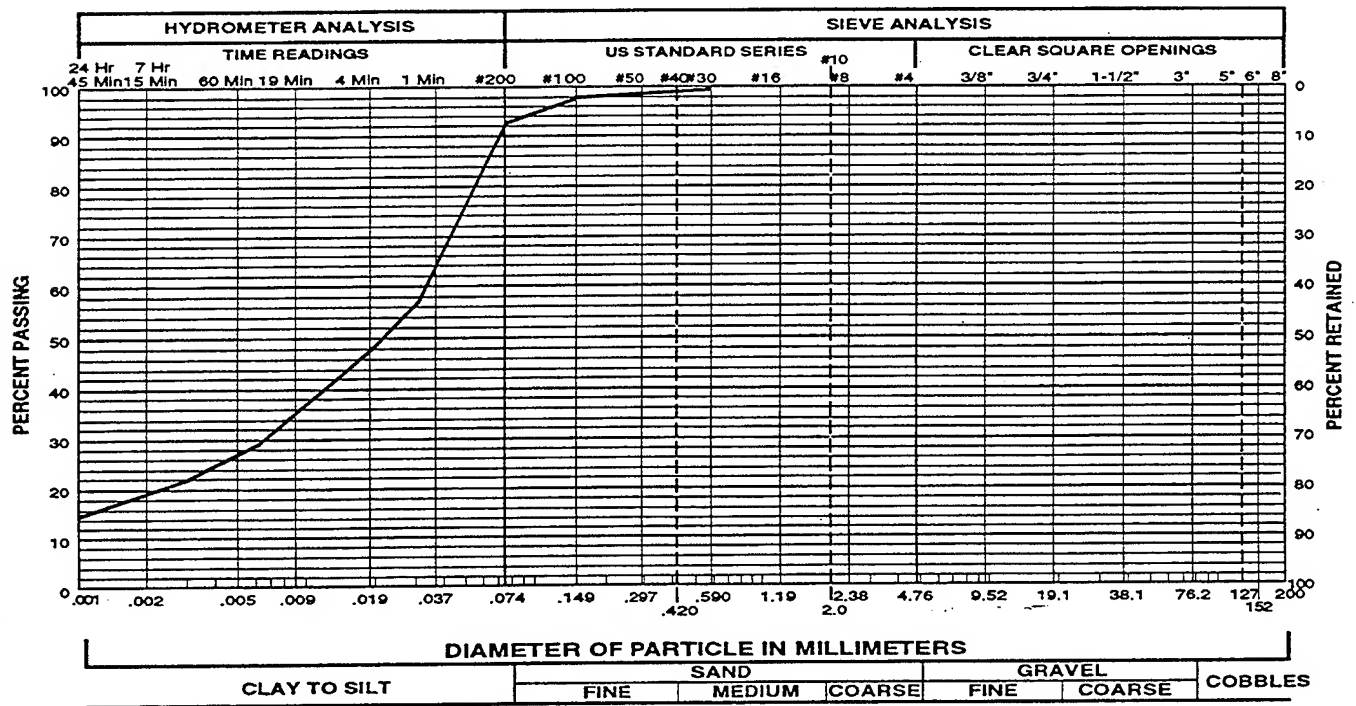


Gravel 1 % Sand 24 % Silt and Clay 75 %
 Liquid Limit 25 % Plasticity Index 8 %
 Sample of Lean Clay w/Sand (CL) From CRP-94-05C @ 7'

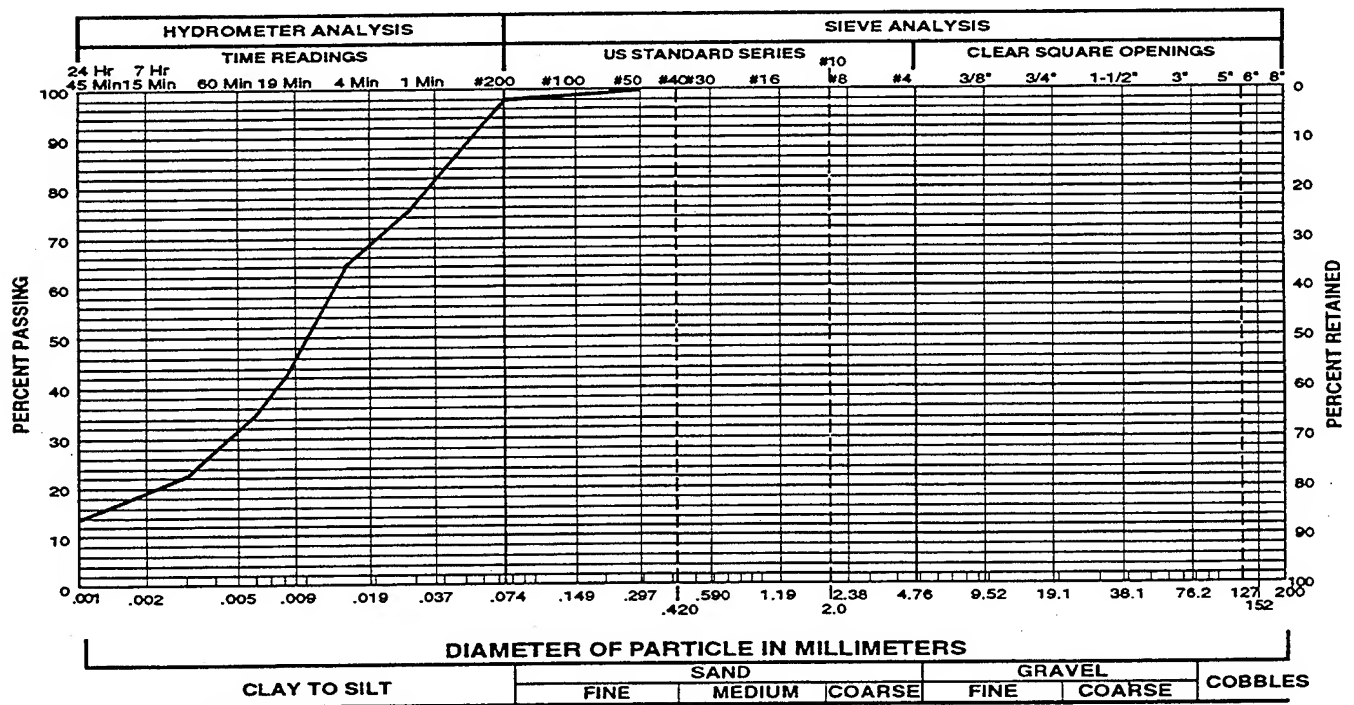


Gravel 1 % Sand 36 % Silt and Clay 63 %
 Liquid Limit 21 % Plasticity Index 4 %
 Sample of Sandy Silty Clay (CL-ML) From CRP-94-05D @ 10'

Applied Geotechnical Engineering Consultants, Inc.

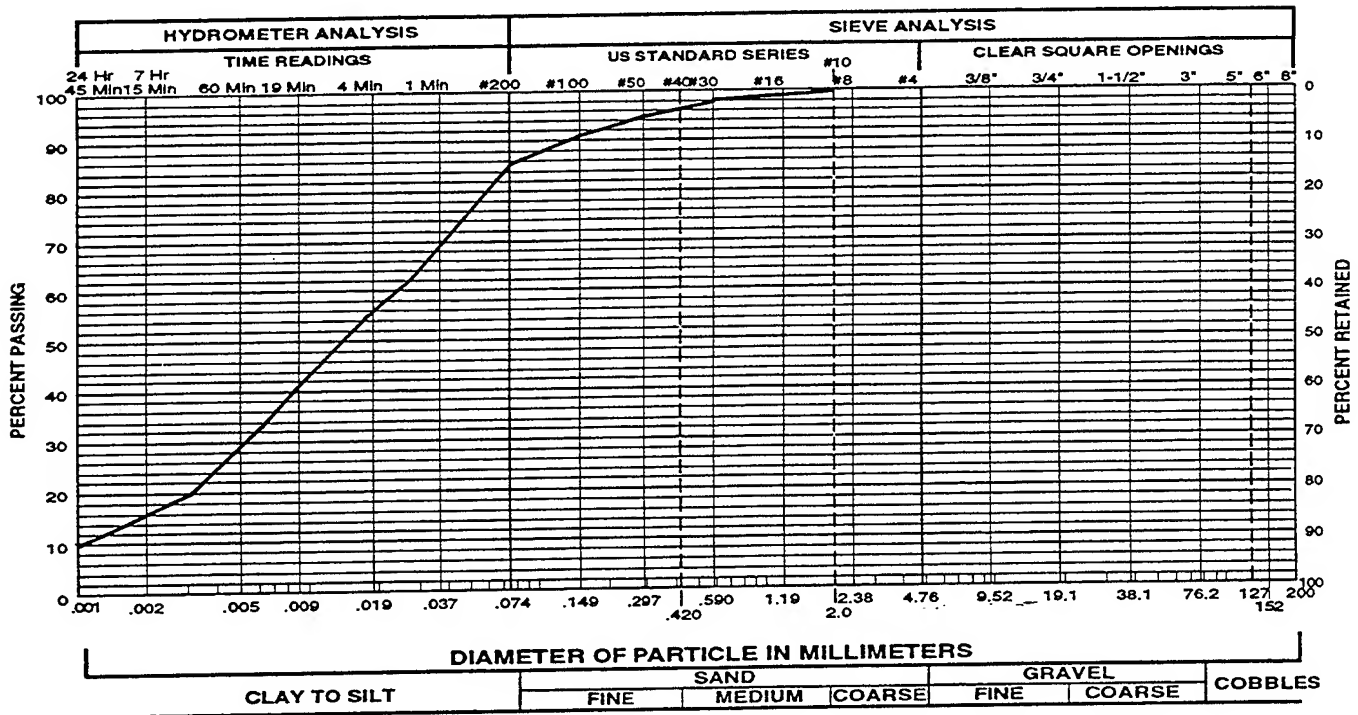


Gravel 0 % Sand 7 % Silt and Clay 93 %
 Liquid Limit 29 % Plasticity Index 5 %
 Sample of Silt (ML) From CRP-94-10A @ 0.5

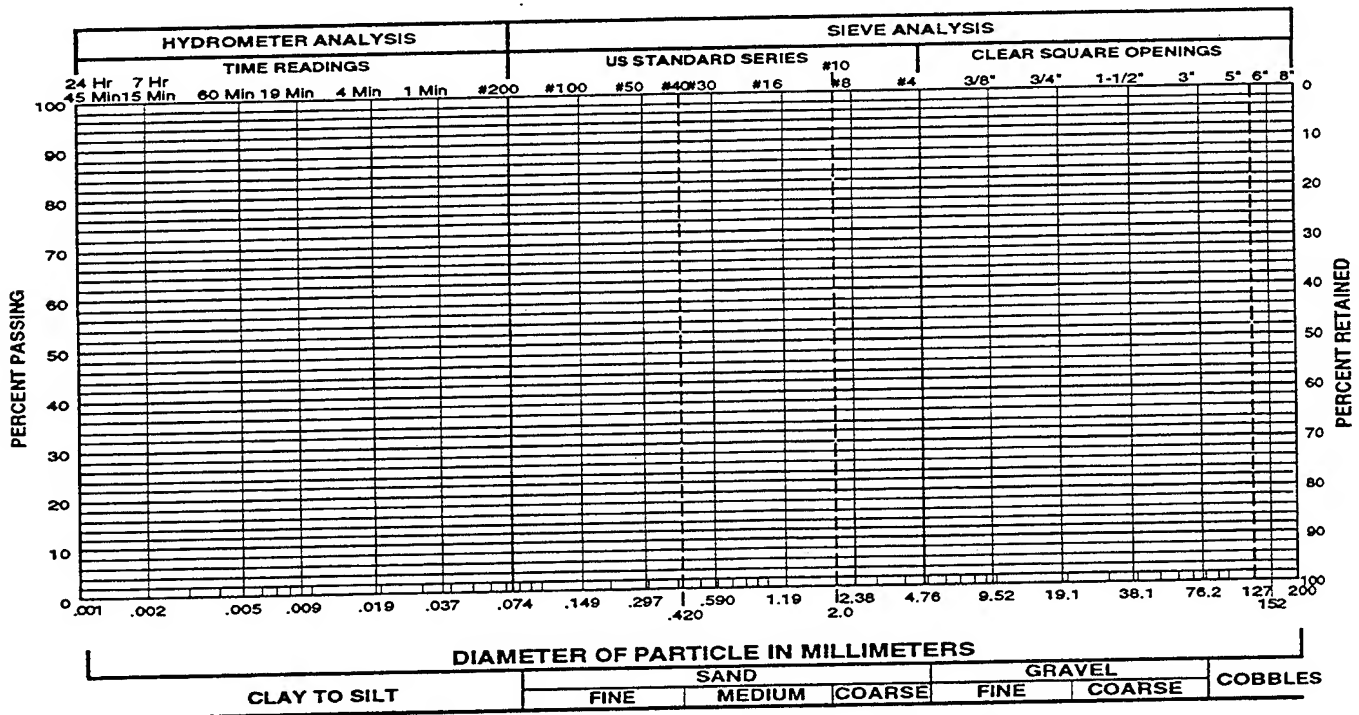


Gravel 0 % Sand 2 % Silt and Clay 98 %
 Liquid Limit 31 % Plasticity Index 12 %
 Sample of Lean Clay (CL) From CRP-94-10B @ 5'

Applied Geotechnical Engineering Consultants, Inc.



Gravel 0 % Sand 14 % Silt and Clay 86 %
 Liquid Limit 28 % Plasticity Index 10 %
 Sample of Lean Clay (CL) From CRP-94-10C @ 10'



Gravel _____ % Sand _____ % Silt and Clay _____ %
 Liquid Limit _____ % Plasticity Index _____ %
 Sample of _____ From _____

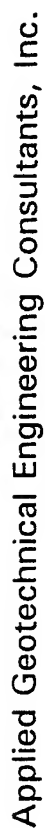
Project No. 31394

GRADATION TEST RESULTS

Figure 21

SAMPLE GROUP

OBP - 94



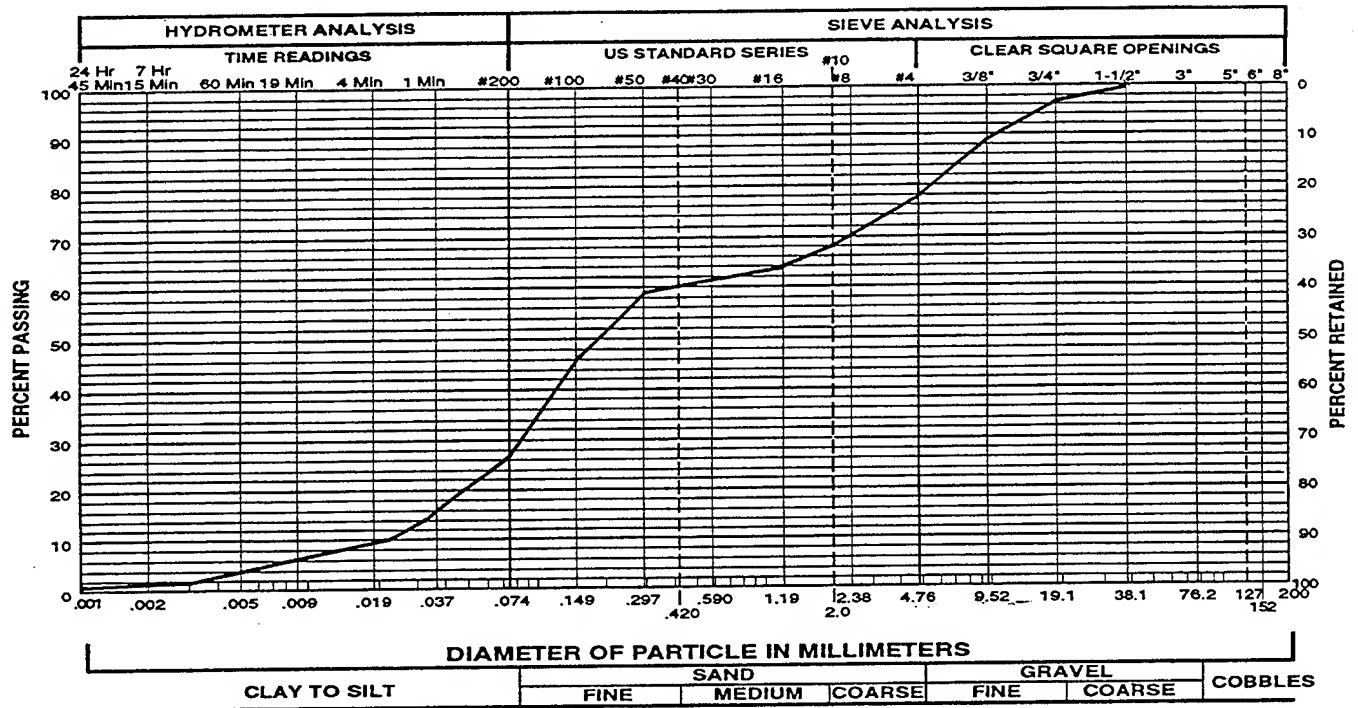
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

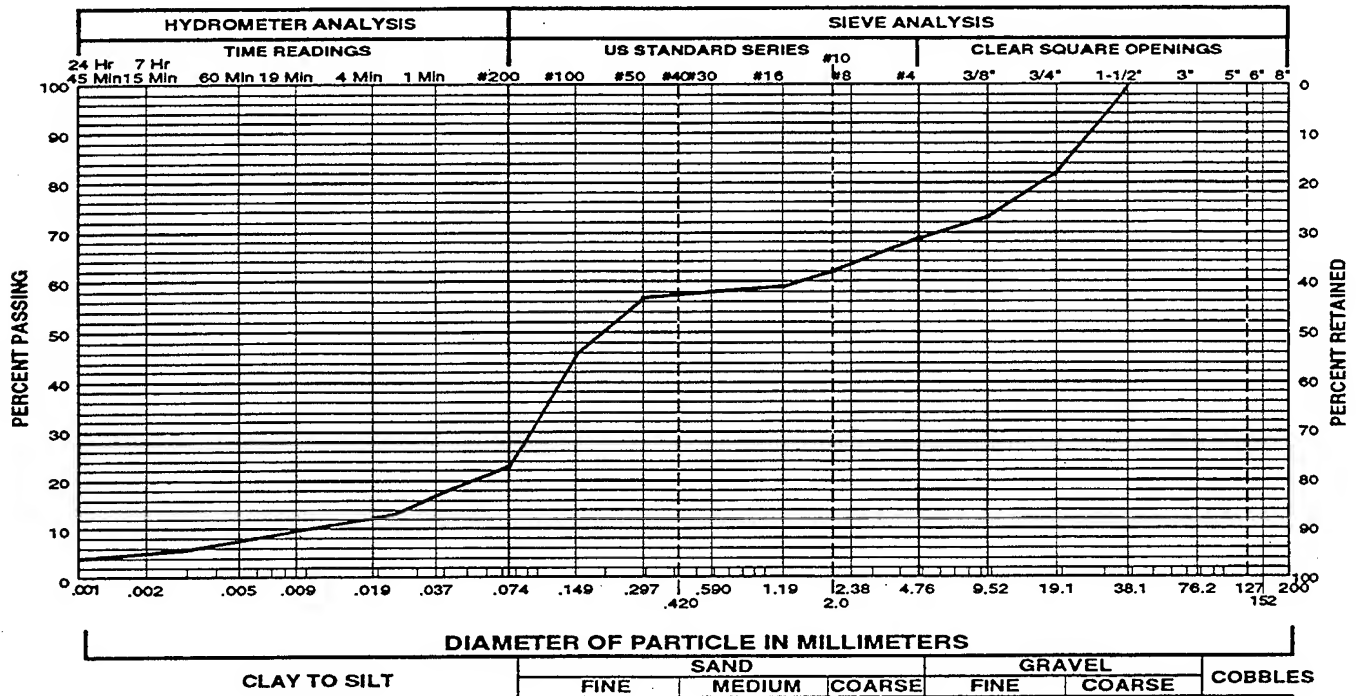
OBP-94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.

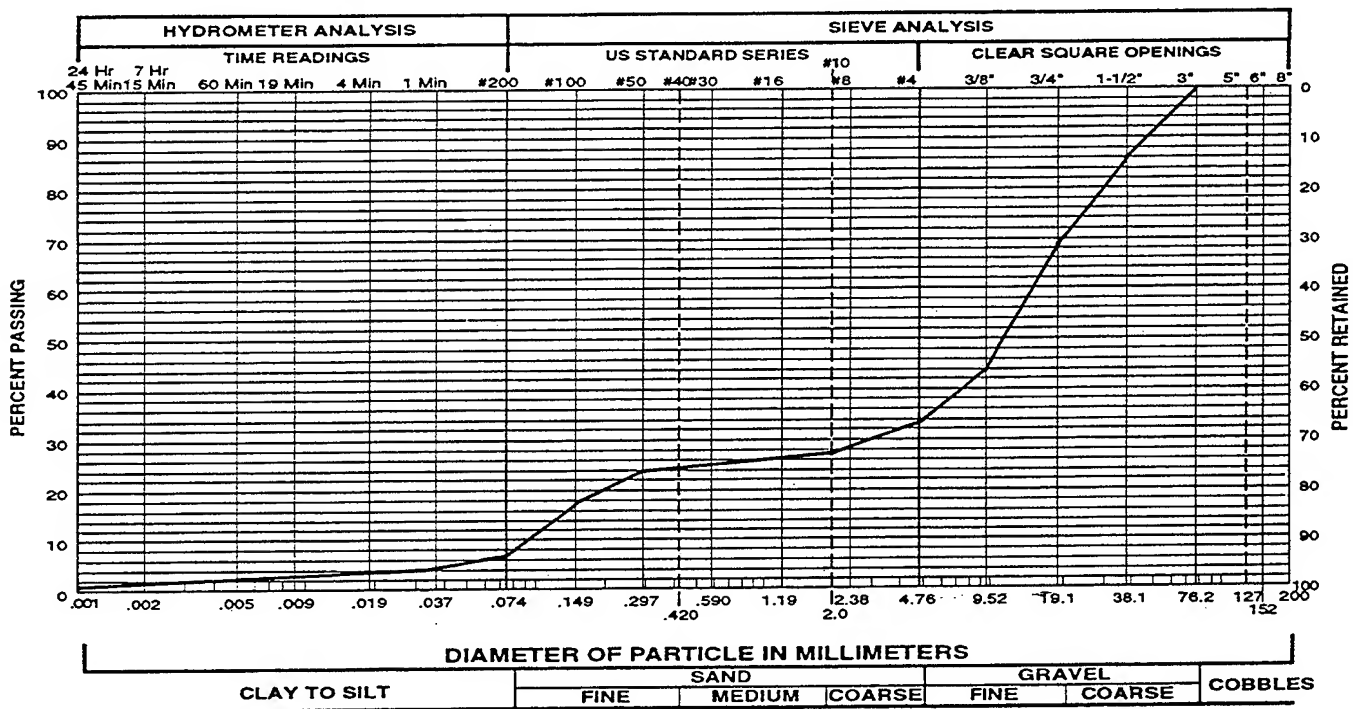


Gravel 22 % Sand 51 % Silt and Clay 27 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand w/Gravel (SM) From OBP-94-10A @ 0.5'

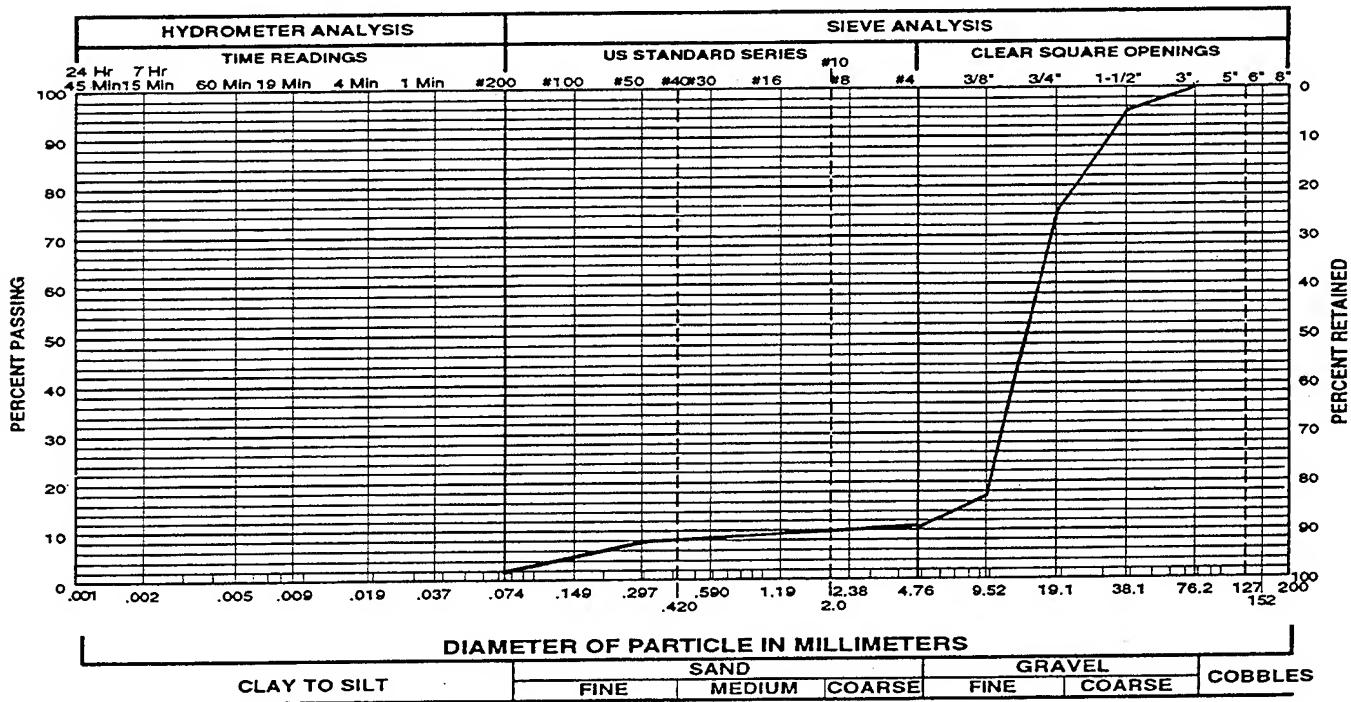


Gravel 31 % Sand 46 % Silt and Clay 23 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand w/Gravel (SM) From OBP-94-10B @ 2'

Applied Geotechnical Engineering Consultants, Inc.

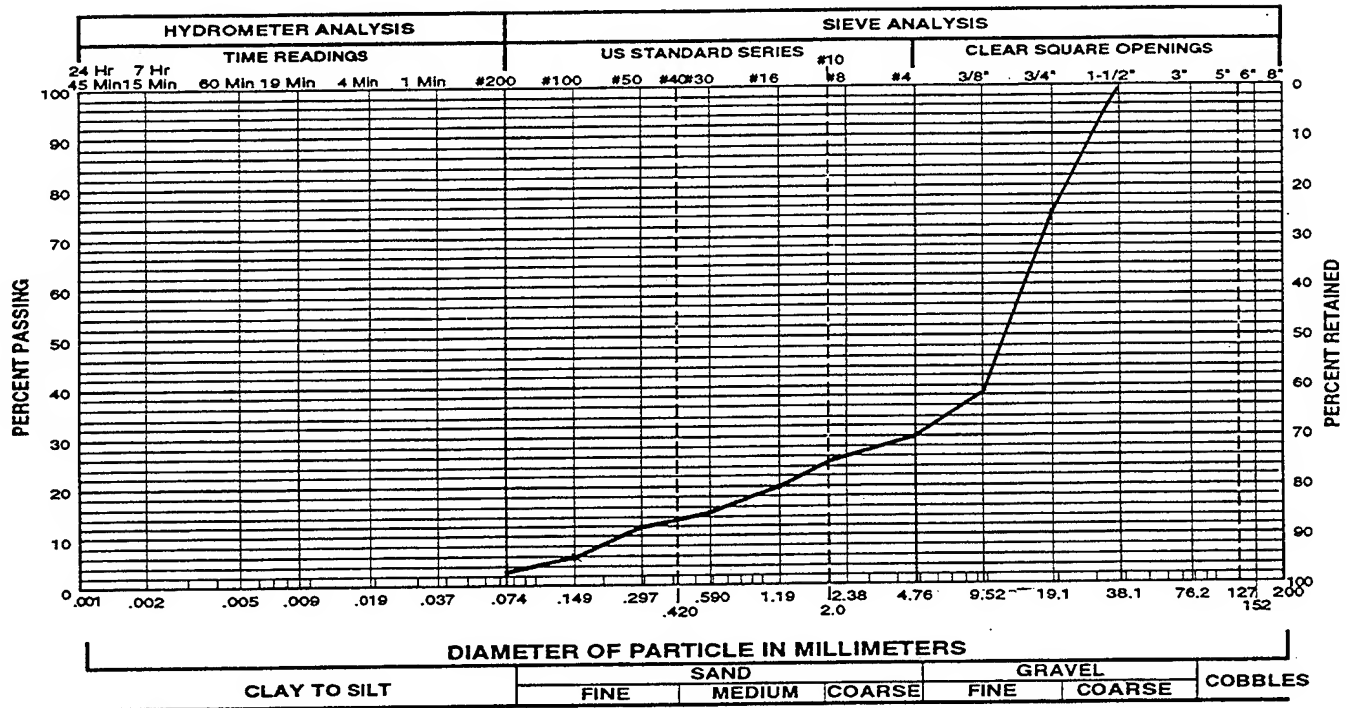


Gravel 67 % Sand 27 % Silt and Clay 6 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Poorly Graded Gravel w/Sand From OBP-94-10C @ 5'
and Silt (GP-GM)

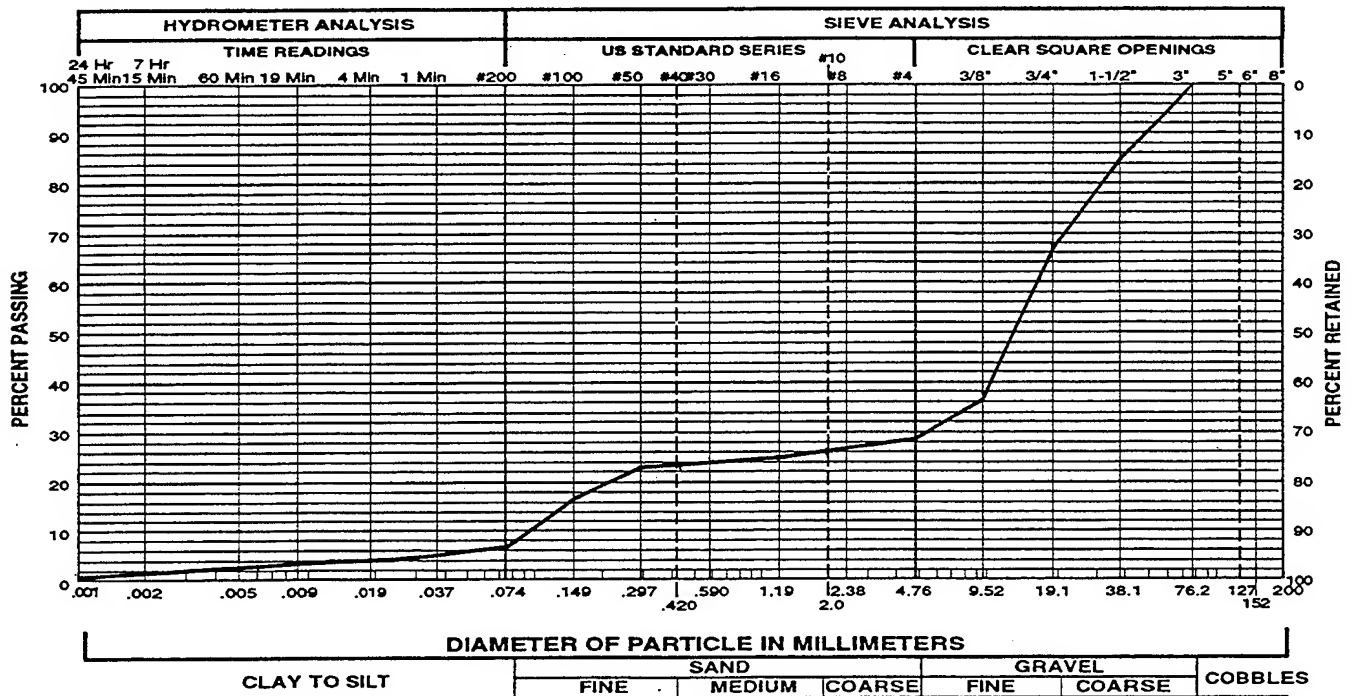


Gravel 88 % Sand 10 % Silt and Clay 2 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Gravel (GP) From OBP-94-10D @ 7'

Applied Geotechnical Engineering Consultants, Inc.

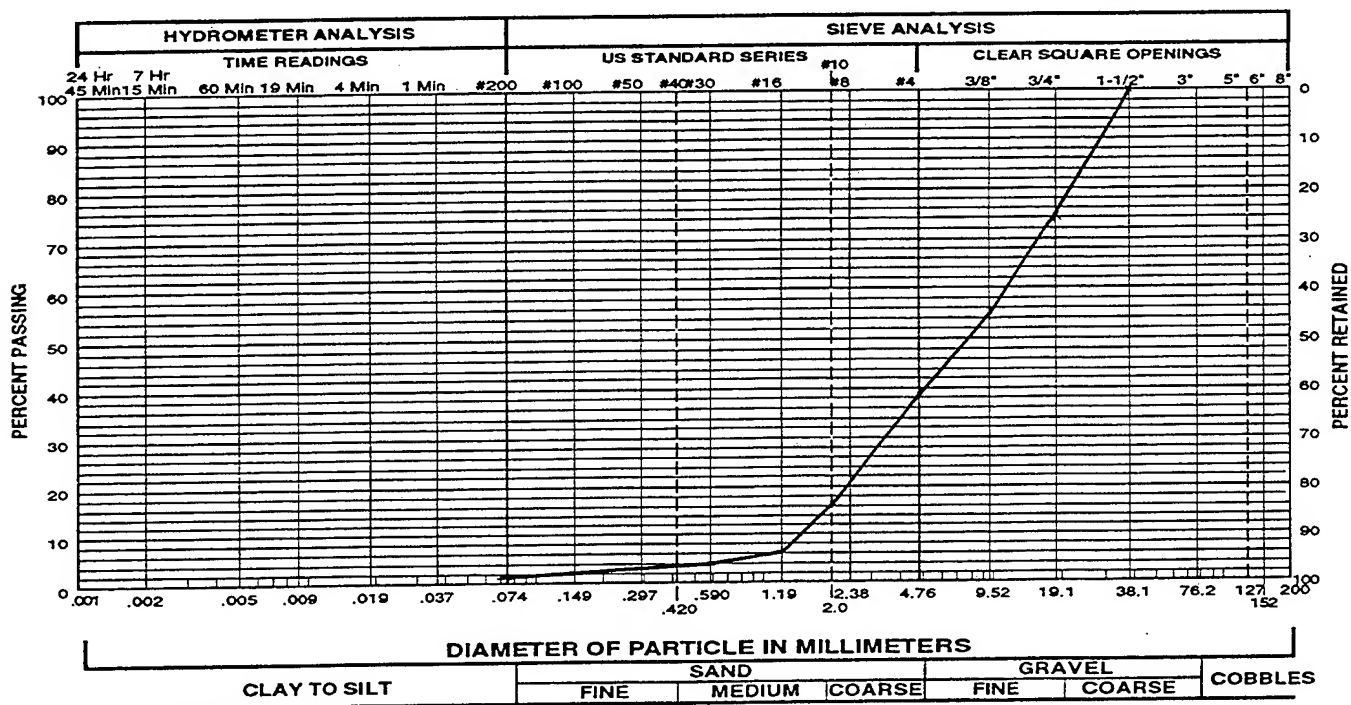
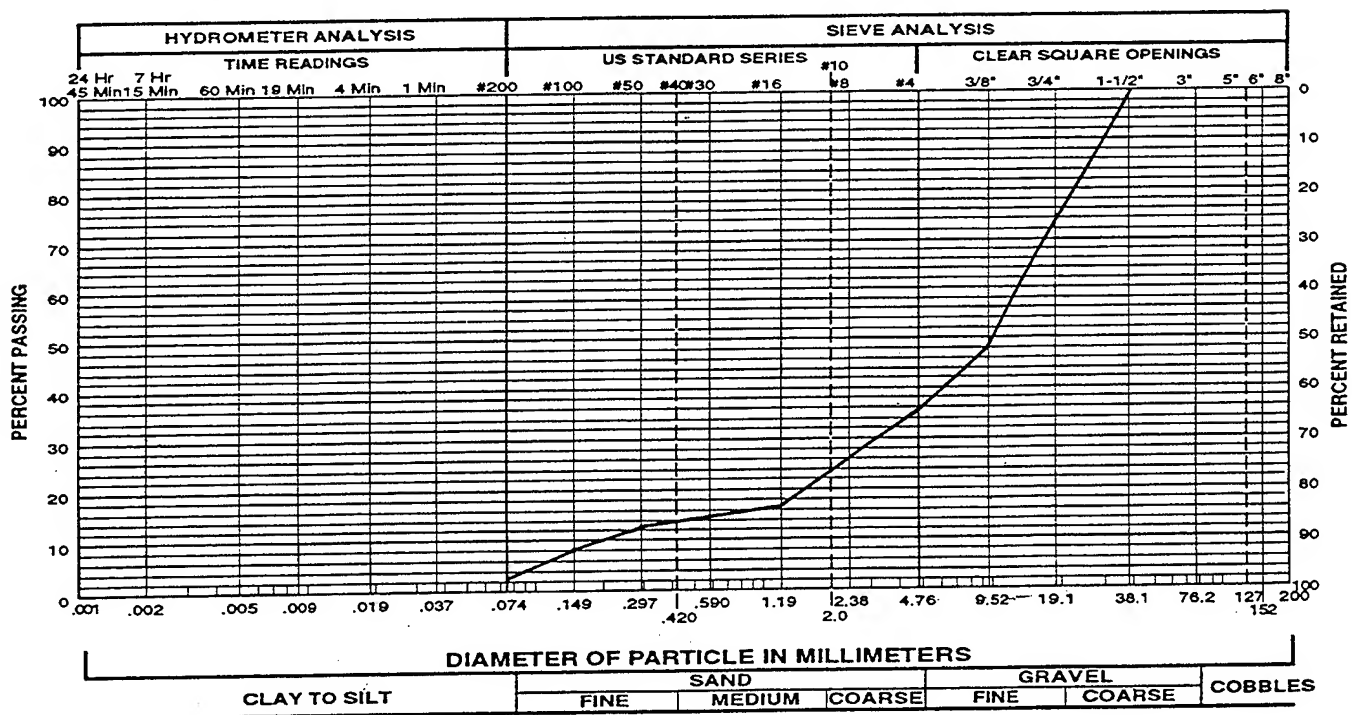


Gravel 70 % Sand 27 % Silt and Clay 3 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Gravel w/Sand (GP) From OBP-94-10E @ 10'



Gravel 71 % Sand 22 % Silt and Clay 7 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Poorly Graded Gravel w/Sand (GP) From OBP-94-05C @ 5'

Applied Geotechnical Engineering Consultants, Inc.



SAMPLE GROUP

OSP - 94



Applied Geotechnical Engineering Consultants, Inc.

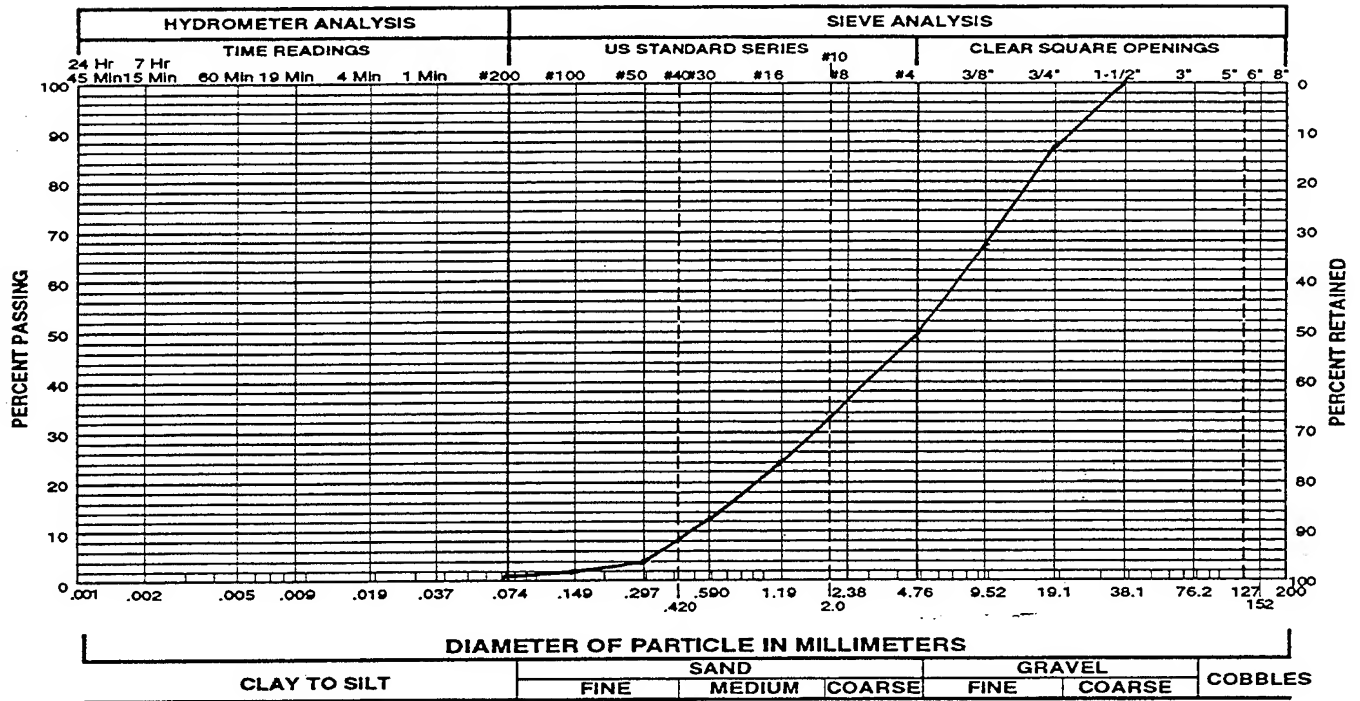
TABLE 1 - F
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

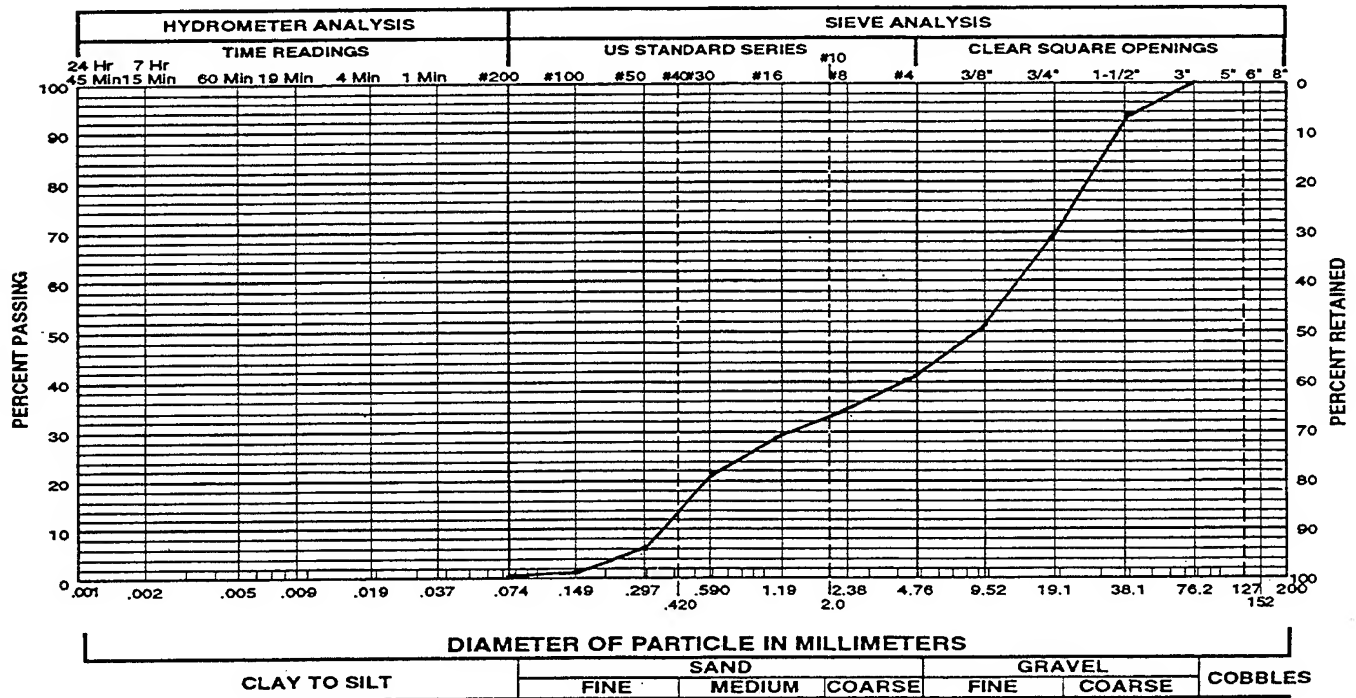
OSP-94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.



Gravel 51 % Sand 48 % Silt and Clay 1 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Gravel With Sand From OSP-94 01A @ 0.5'
 (GP)



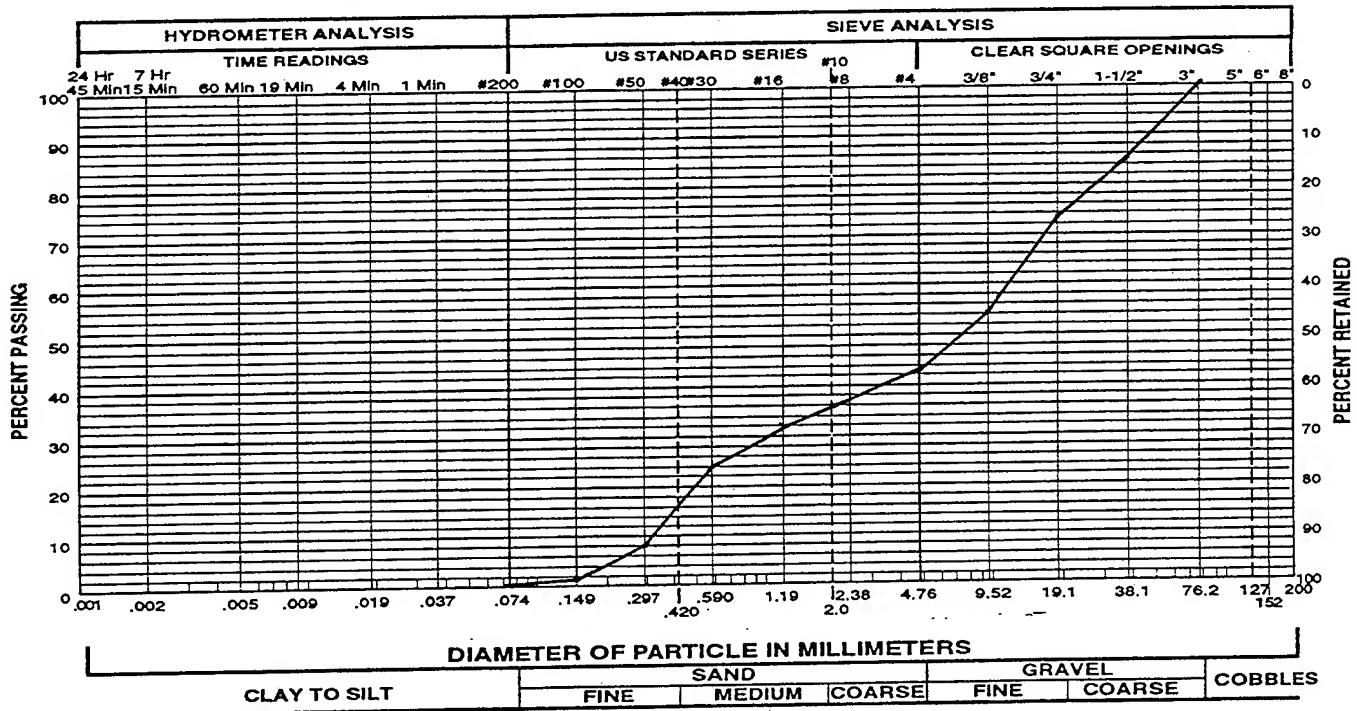
Gravel 59 % Sand 41 % Silt and Clay 0 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Gravel With Sand From OSP-94 01B @ 3.0'
 (GP)

Project No. 31394

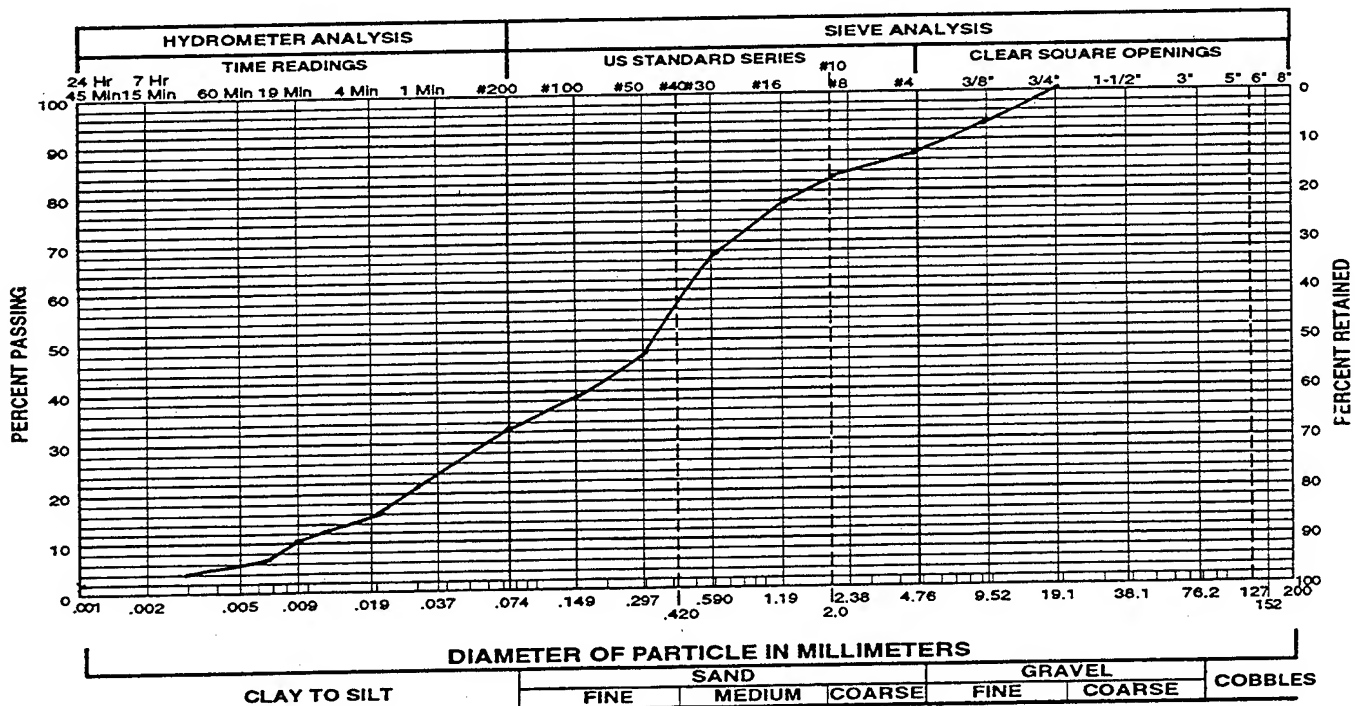
GRADATION TEST RESULTS

Figure 26

Applied Geotechnical Engineering Consultants, Inc.



Gravel 57 % Sand 43 % Silt and Clay 0 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Gravel With Sand From OSP-94 01C @ 5.0'
(GP)



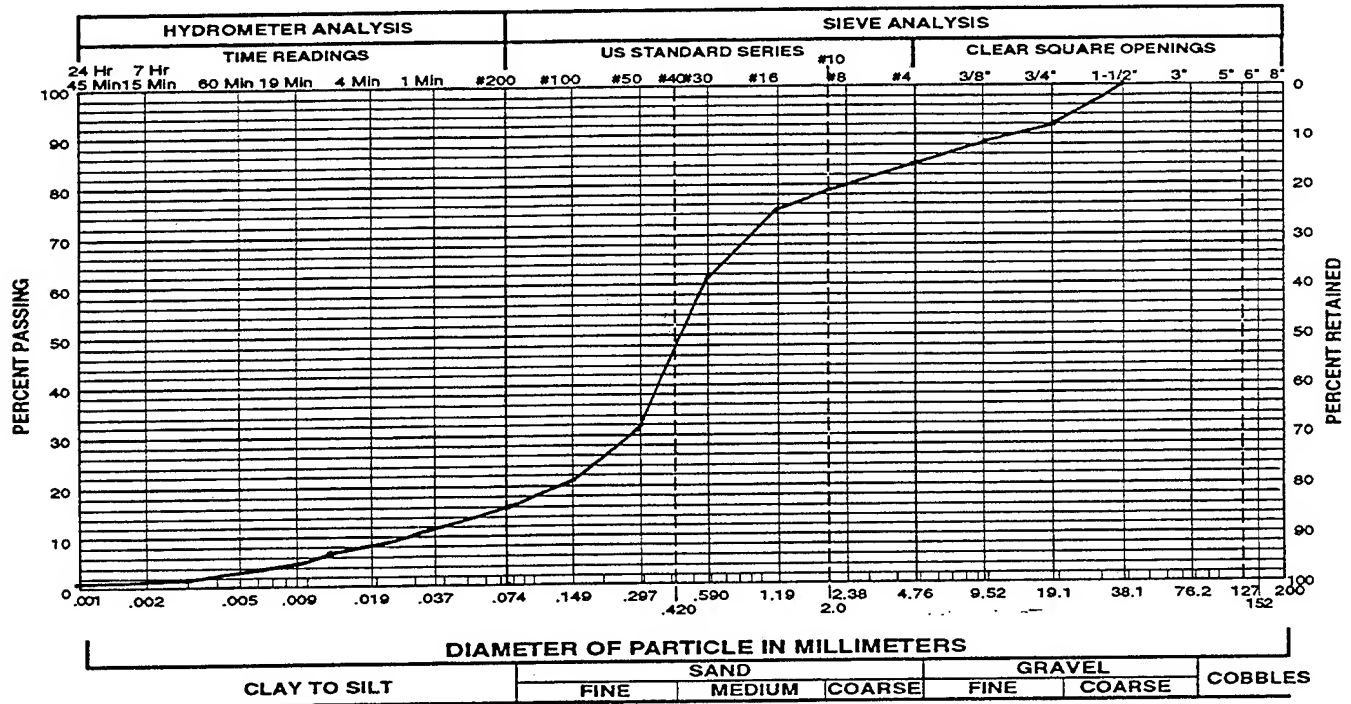
Gravel 12 % Sand 55 % Silt and Clay 33 %
 Liquid Limit 23 % Plasticity Index 6 %
 Sample of Silty-Clayey Sand (SC-SM) From OSP-94 05A @ 0.5'

Project No. 31394

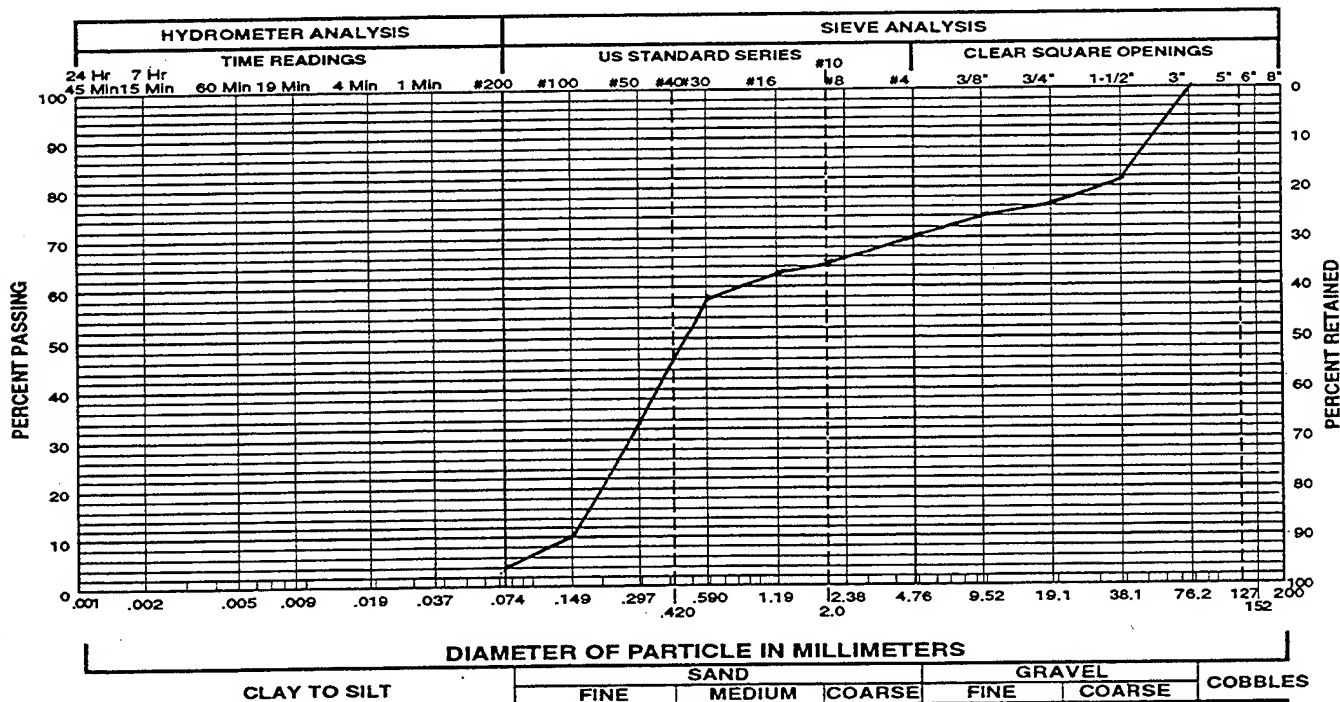
GRADATION TEST RESULTS

Figure 27

Applied Geotechnical Engineering Consultants, Inc.



Gravel 15 % Sand 69 % Silt and Clay 16 %
 Liquid Limit 16 % Plasticity Index Non-Plastic %
 Sample of Silty Sand With Gravel (SM) From OSP-94 05B @ 3.0'



Gravel 30 % Sand 66 % Silt and Clay 4 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Sand With Gravel From OSP-94 05C @ 5.0'
 (SP)

Project No. 31394

GRADATION TEST RESULTS

Figure 28

SAMPLE GROUP

PPB - 94



TABLE 1 - G

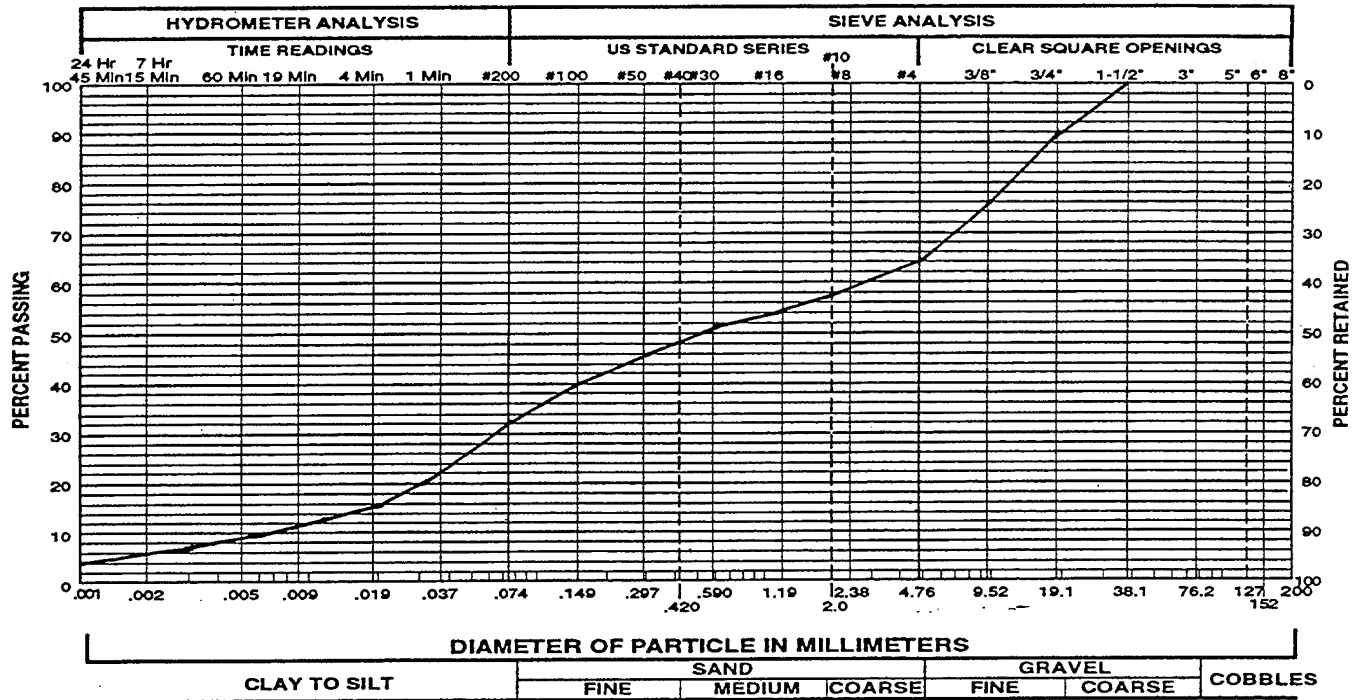
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

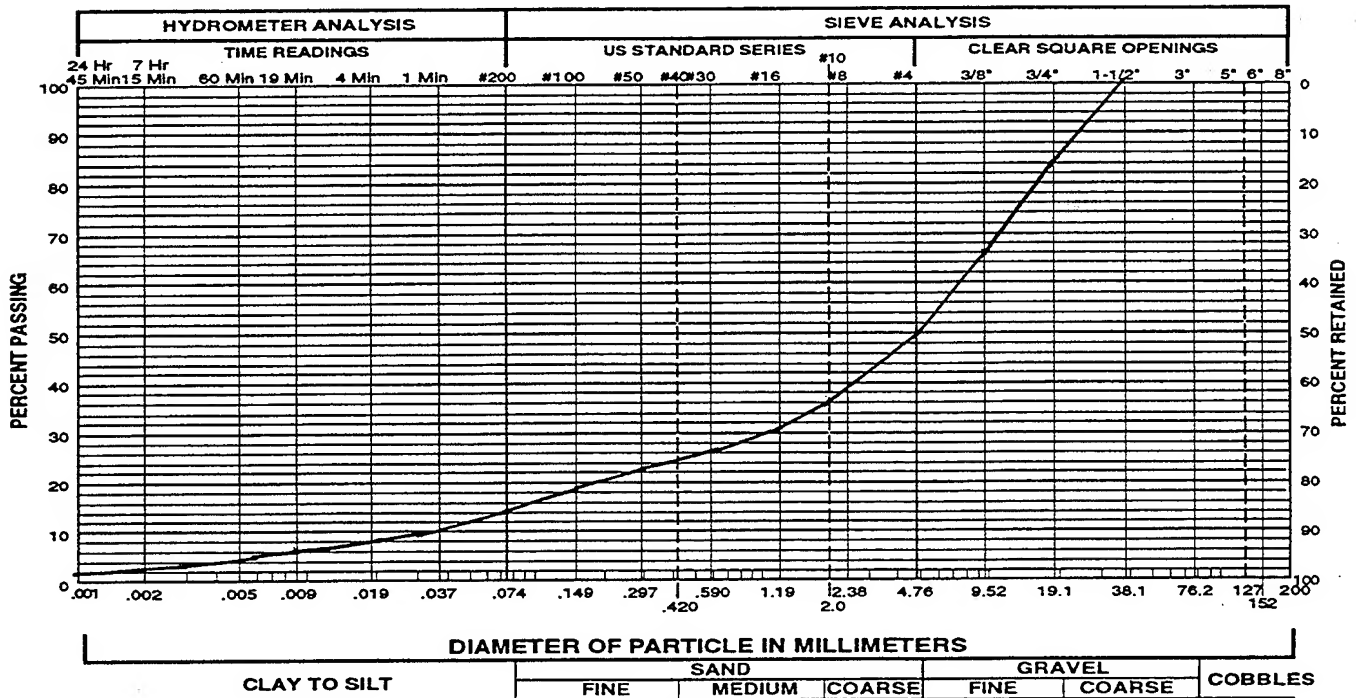
PPB-94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.



Gravel 36 % Sand 32 % Silt and Clay 32 %
 Liquid Limit 22 % Plasticity Index 6 %
 Sample of Silty Clayey Gravel w/Sand From PPB-94-05A @ 0.5'
 (GC-GM)



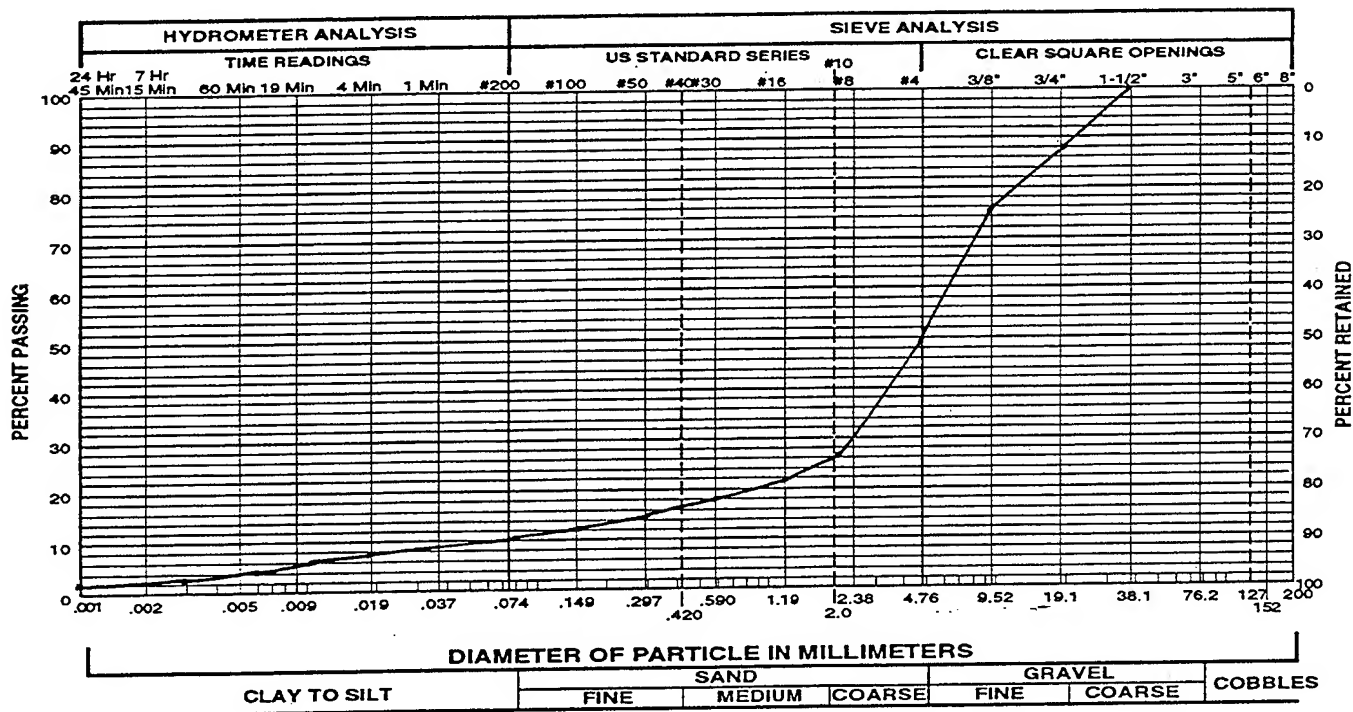
Gravel 51 % Sand 35 % Silt and Clay 14 %
 Liquid Limit 24 % Plasticity Index 5 %
 Sample of Silty Clayey Gravel w/Sand From PPB-94-05B @ 5'
 (GC-GM)

Project No. 31394

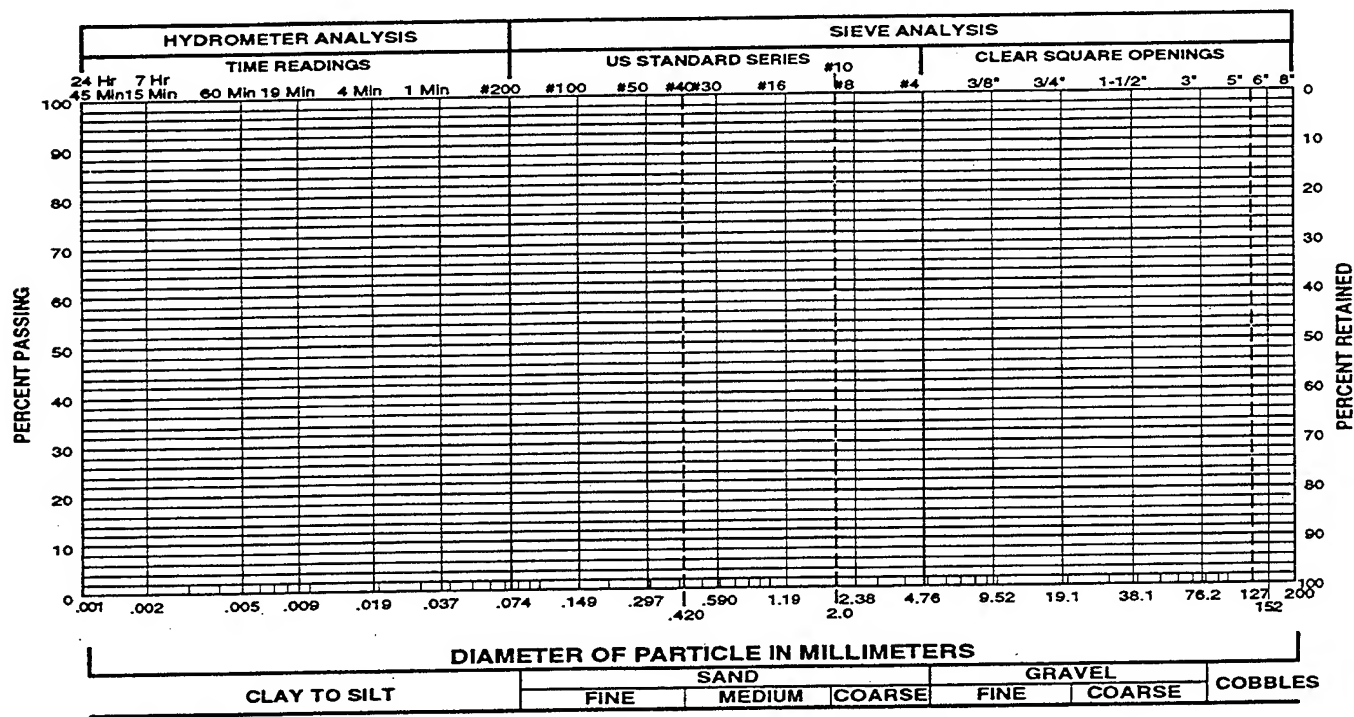
GRADATION TEST RESULTS

Figure 29

Applied Geotechnical Engineering Consultants, Inc.



Gravel 51 % Sand 39 % Silt and Clay 10 %
 Liquid Limit 17 % Plasticity Index 4 %
 Sample of Silty Clayey Gravel w/Sand From PPB-94-05C @ 11'
 (GC-GM)



Gravel _____ % Sand _____ % Silt and Clay _____ %
 Liquid Limit _____ % Plasticity Index _____ %
 Sample of _____ From _____

SAMPLE GROUP

SAB - 94

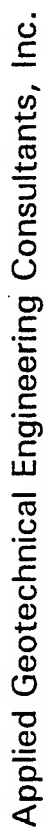


TABLE 1 - H

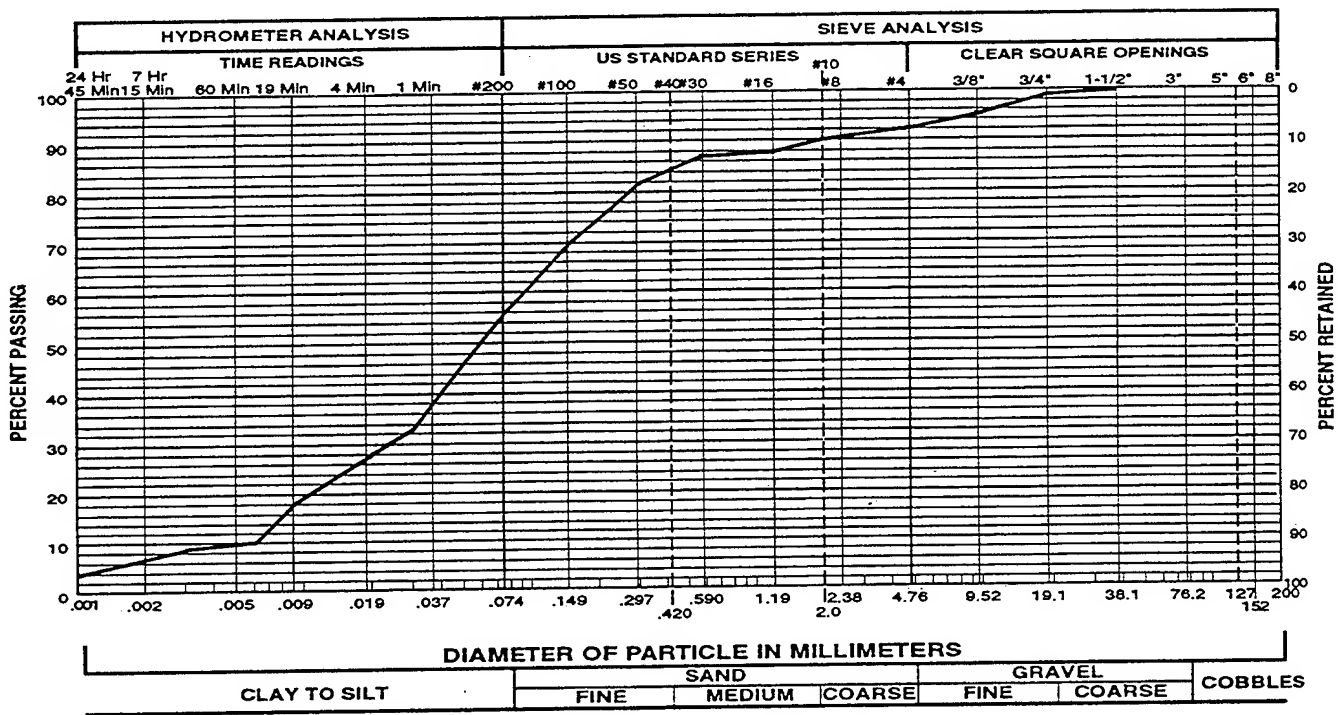
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

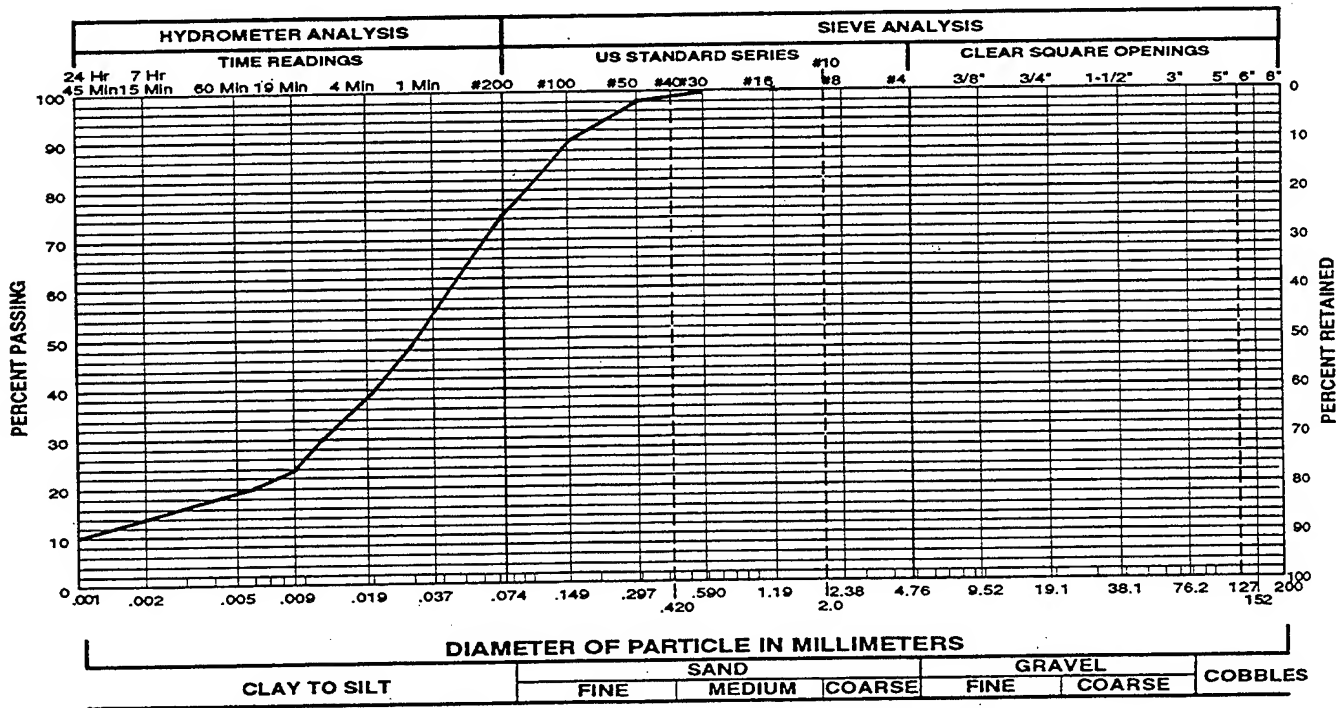
SAB-94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.



Gravel 8 % Sand 36 % Silt and Clay 56 %
Liquid Limit 24 % Plasticity Index 10 %
Sample of Sandy Lean Clay (CL) From SAB-94-05A @ 0.5'



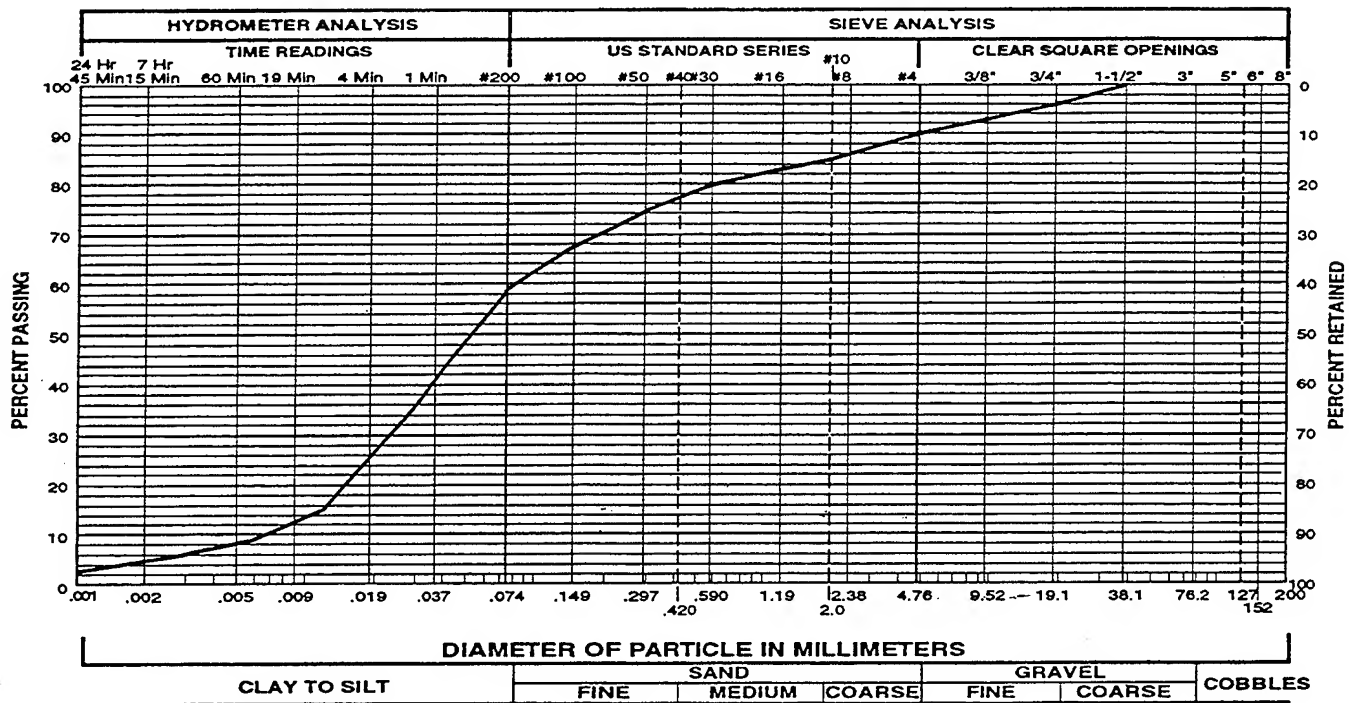
Gravel 0 % Sand 25 % Silt and Clay 75 %
Liquid Limit 25 % Plasticity Index 5 %
Sample of Silty Clay w/Sand (CL-ML) From SAB-94-05B @ 3'

Project No. 31394

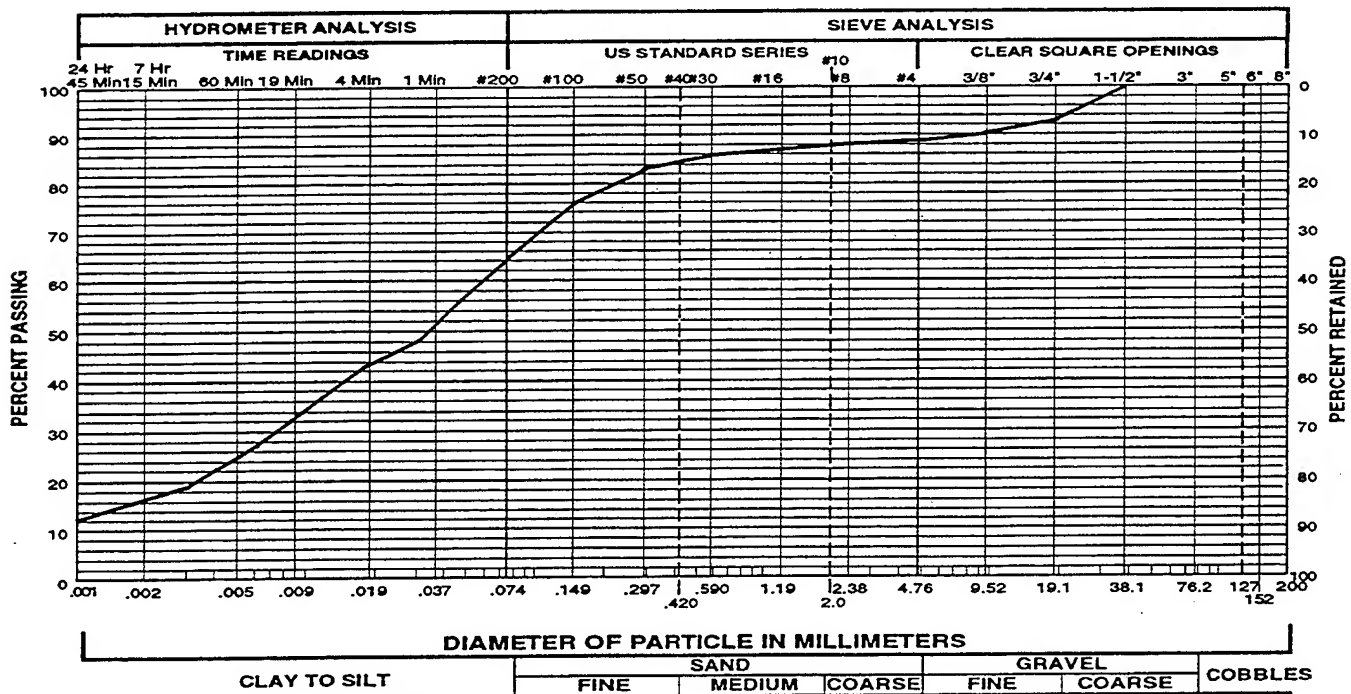
GRADATION TEST RESULTS

Figure 31

Applied Geotechnical Engineering Consultants, Inc.

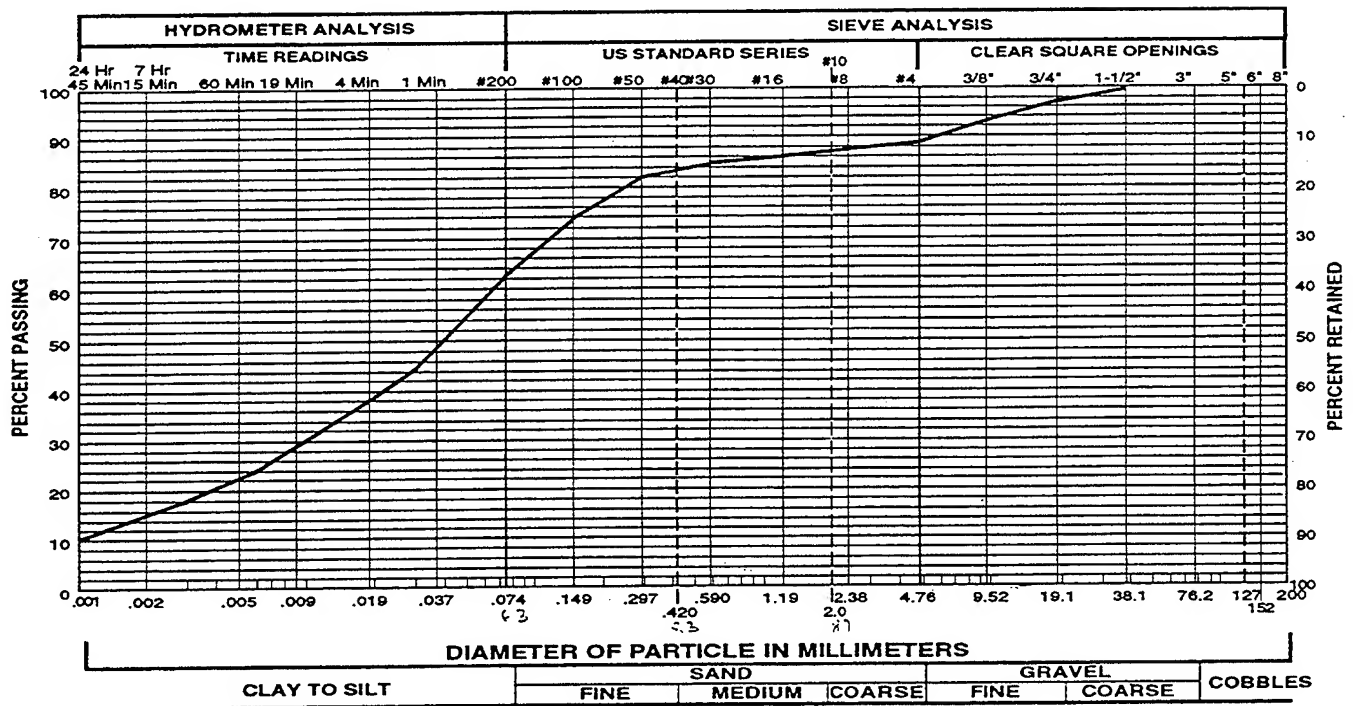


Gravel 10 % Sand 31 % Silt and Clay 59 %
 Liquid Limit 27 % Plasticity Index .6 %
 Sample of Sandy Silty Clay (CL-ML) From SAB-94-10A @ 0.5'

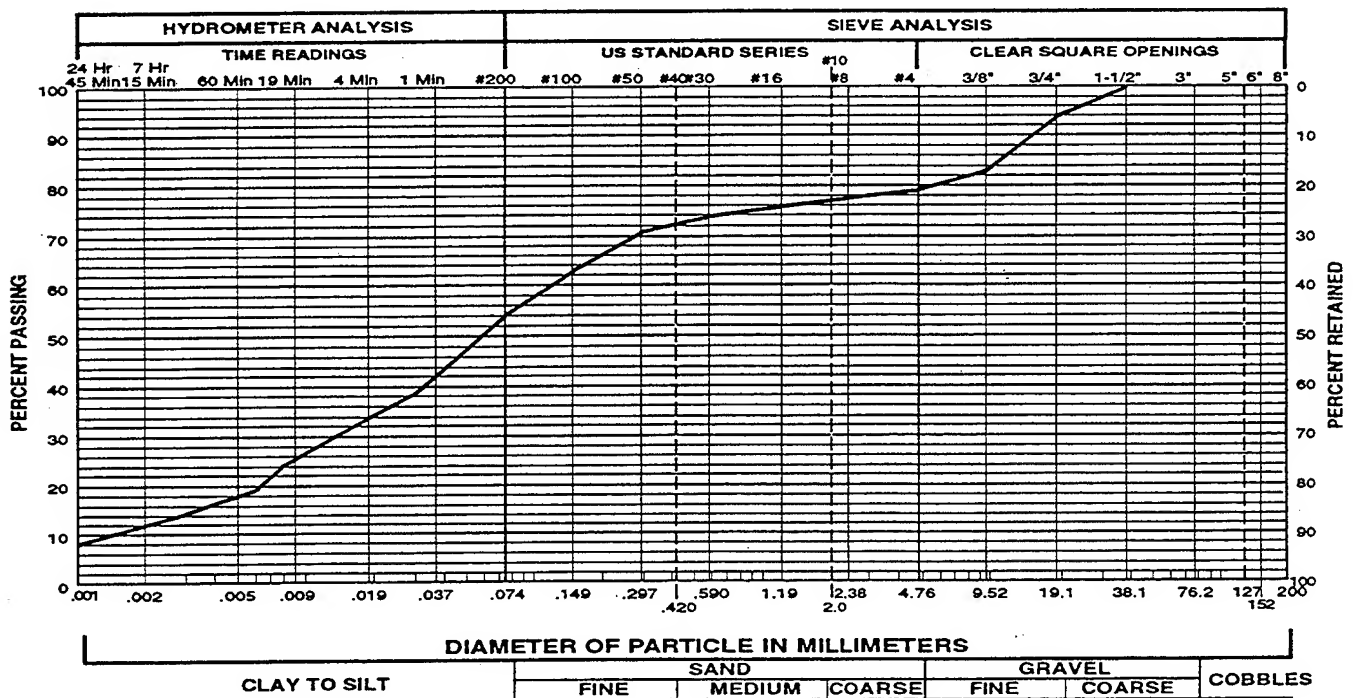


Gravel 11 % Sand 24 % Silt and Clay 65 %
 Liquid Limit 30 % Plasticity Index 12 %
 Sample of Lean Clay w/Sand (CL) From SAB-94-10B @ 3'

Applied Geotechnical Engineering Consultants, Inc.



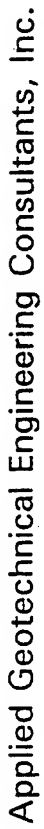
Gravel 11 % Sand 26 % Silt and Clay 63 %
 Liquid Limit 28 % Plasticity Index 11 %
 Sample of Lean Clay w/Sand (CL) From SAB-94-15A @ 0.5'



Gravel 21 % Sand 25 % Silt and Clay 54 %
 Liquid Limit 26 % Plasticity Index 10 %
 Sample of Sandy Lean Clay w/Gravel (CL) From SAB-94-15B @ 2'

SAMPLE GROUP

TBS - 94



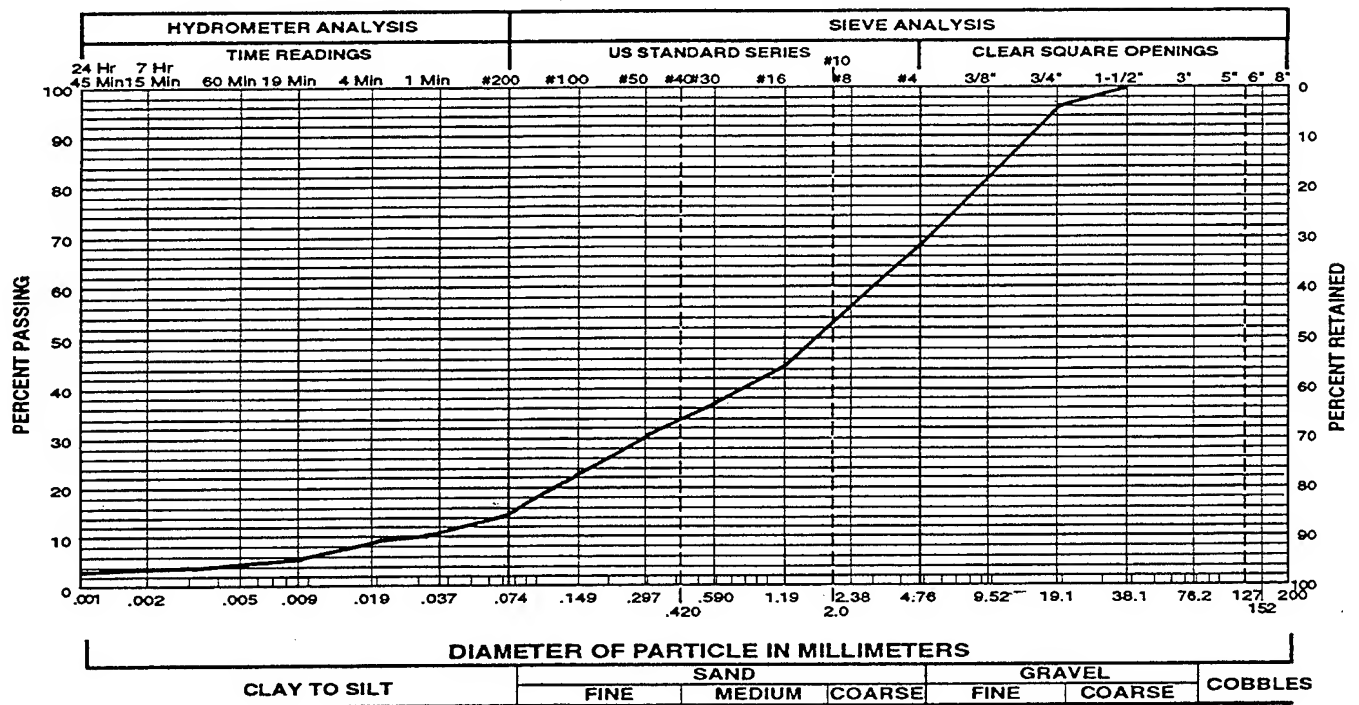
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

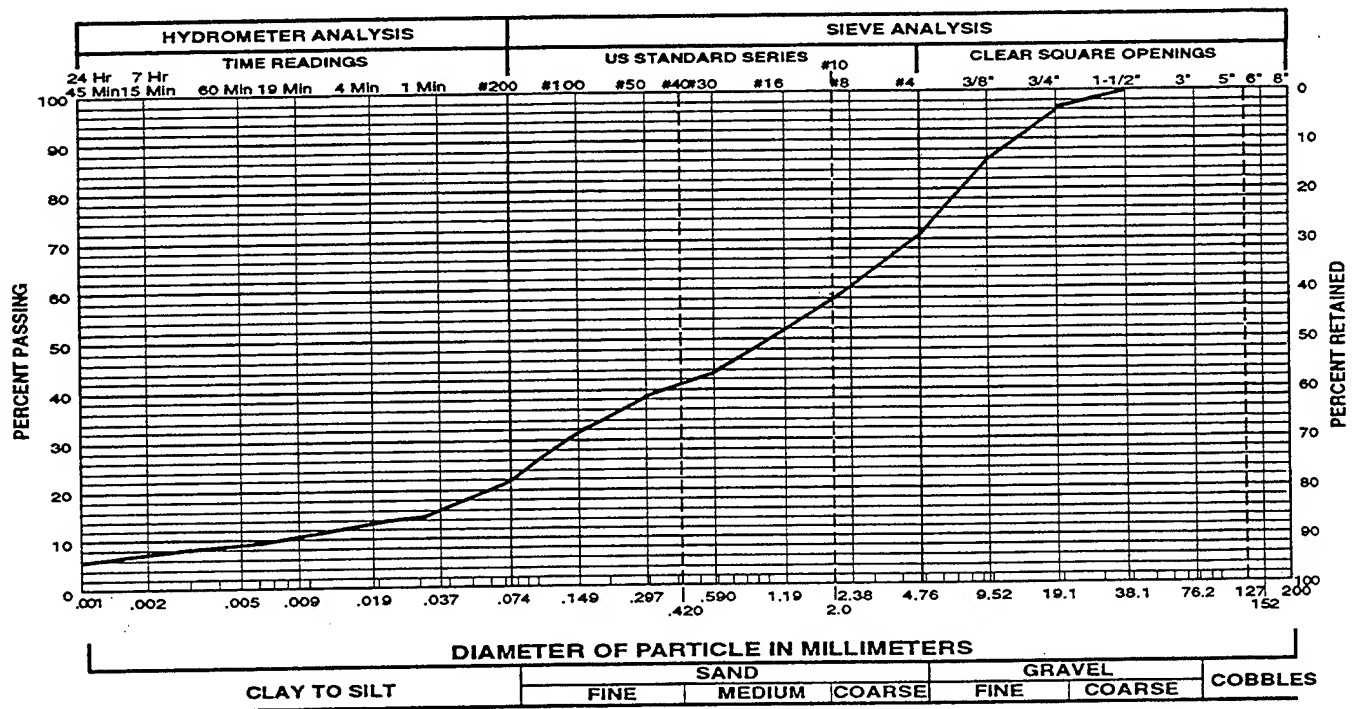
TBS-94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.

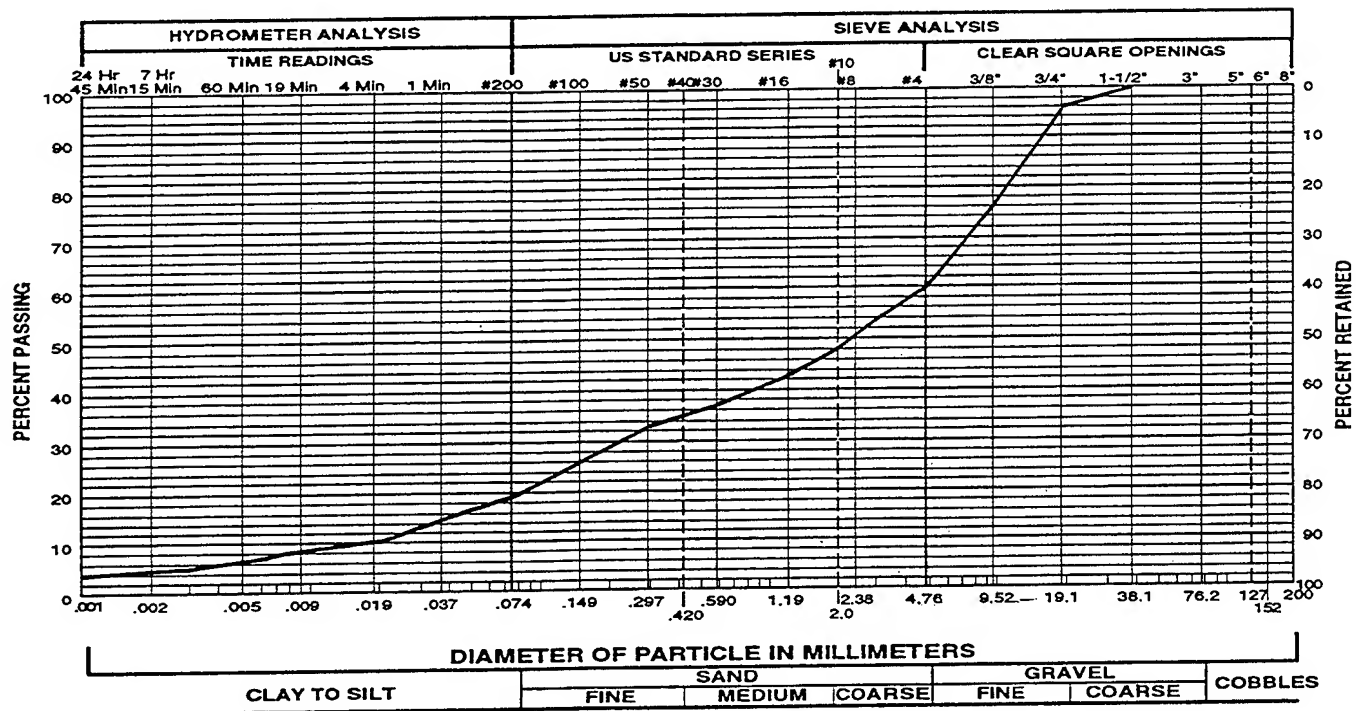


Gravel 32 % Sand 53 % Silt and Clay 15 %
 Liquid Limit % Plasticity Index %
 Sample of Silty Sand w/Gravel (SM) From TBS-94-05 @ 0.5'

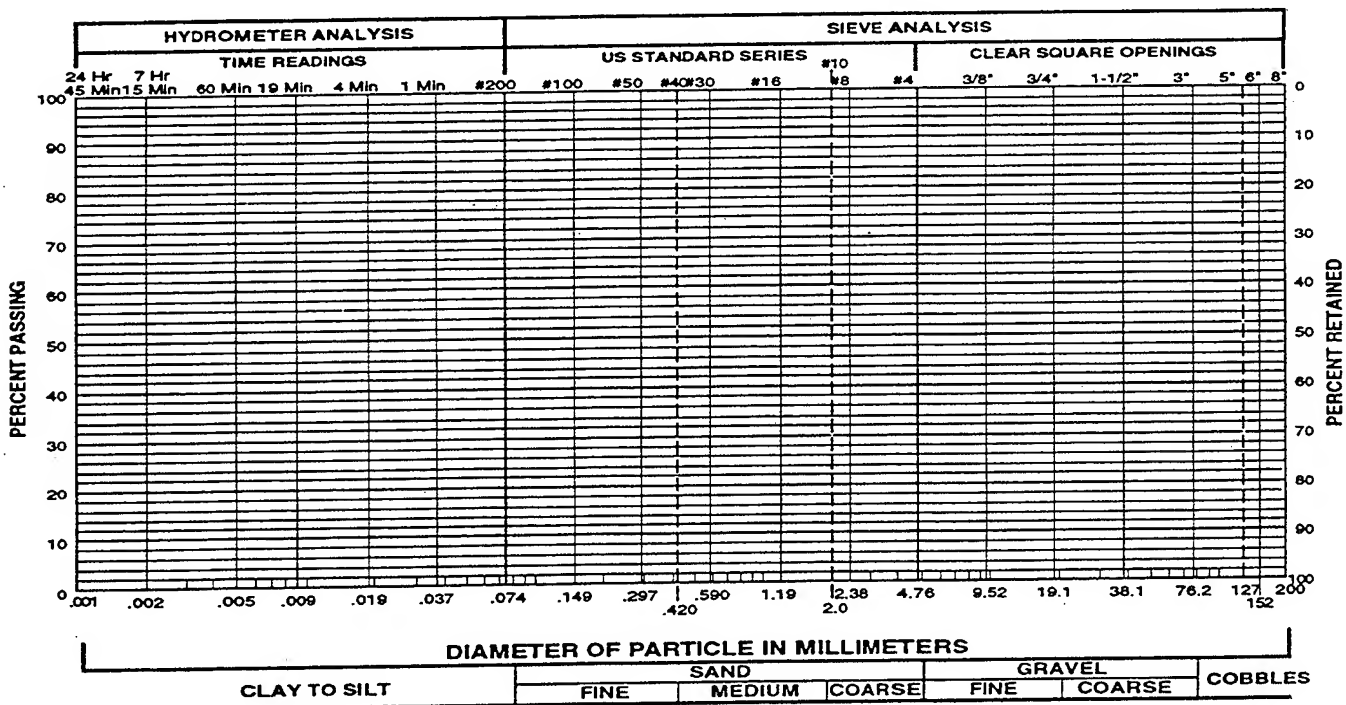


Gravel 29 % Sand 49 % Silt and Clay 22 %
 Liquid Limit 20 % Plasticity Index 6 %
 Sample of Silty Clayey Sand w/Gravel (SC-SM) From TBS-94-10 @ 0.5'

Applied Geotechnical Engineering Consultants, Inc.



Gravel 40 % Sand 41 % Silt and Clay 19 %
 Liquid Limit 20 % Plasticity Index 6 %
 Sample of Silty Clayey Sand w/Gravel From TBS-94-15 @ 0.5'
 (SC-SM)



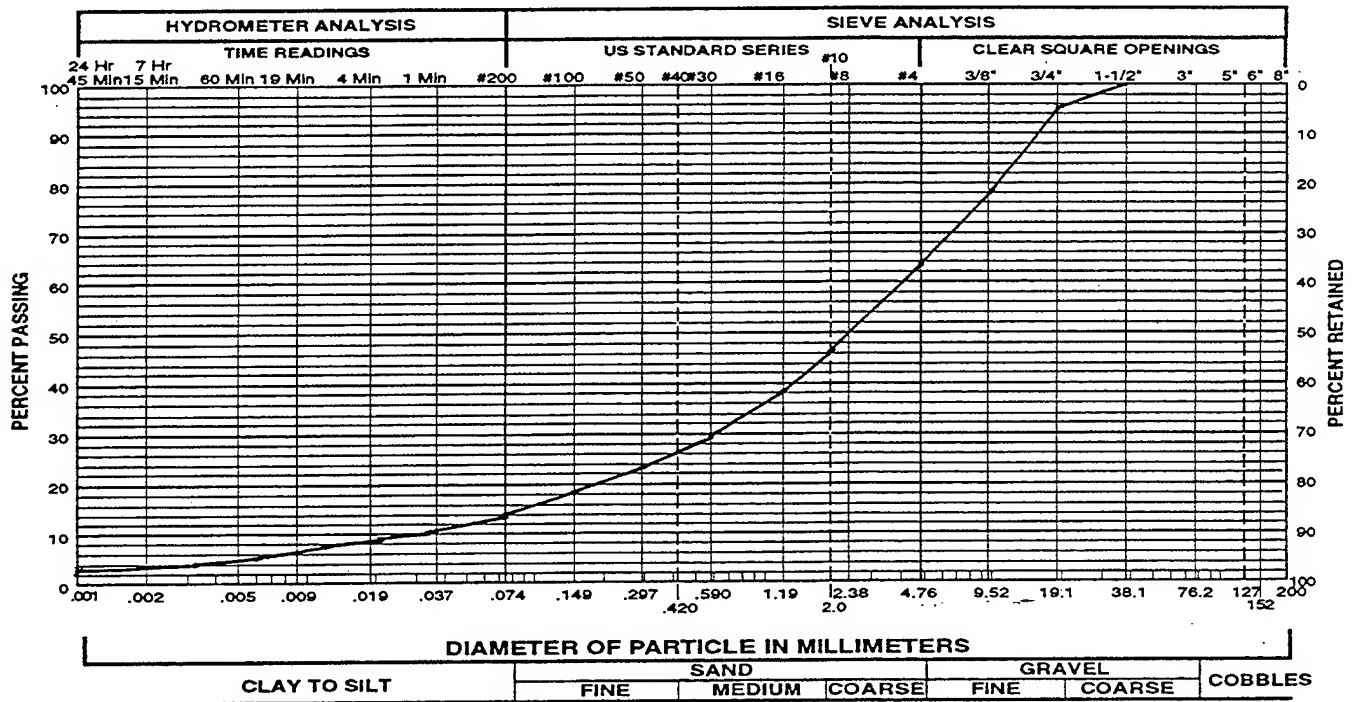
Gravel _____ % Sand _____ % Silt and Clay _____ %
 Liquid Limit _____ % Plasticity Index _____ %
 Sample of _____ From _____

SAMPLE GROUP

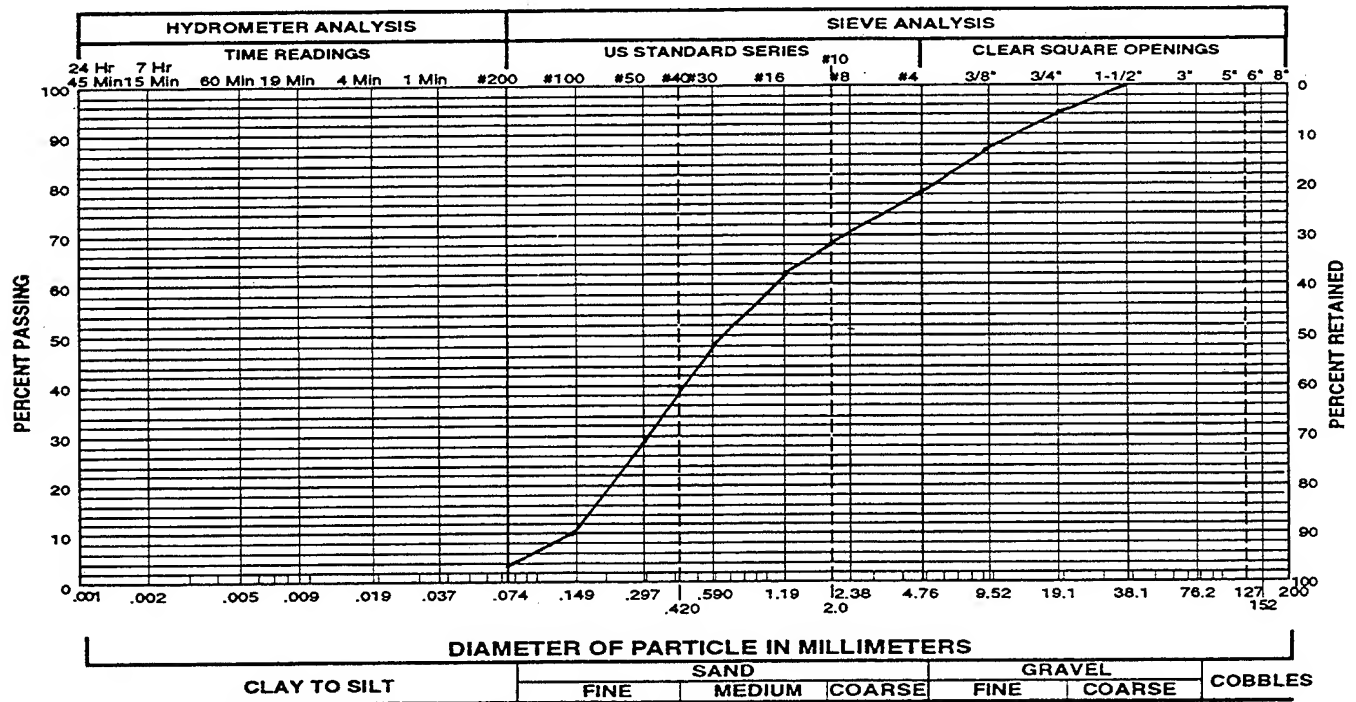
TDP - 94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.



Gravel 37 % Sand 49 % Silt and Clay 14 %
 Liquid Limit 18 % Plasticity Index 3 %
 Sample of Silty Sand w/Gravel (SM) From TDP-94 05A @ 0.5'



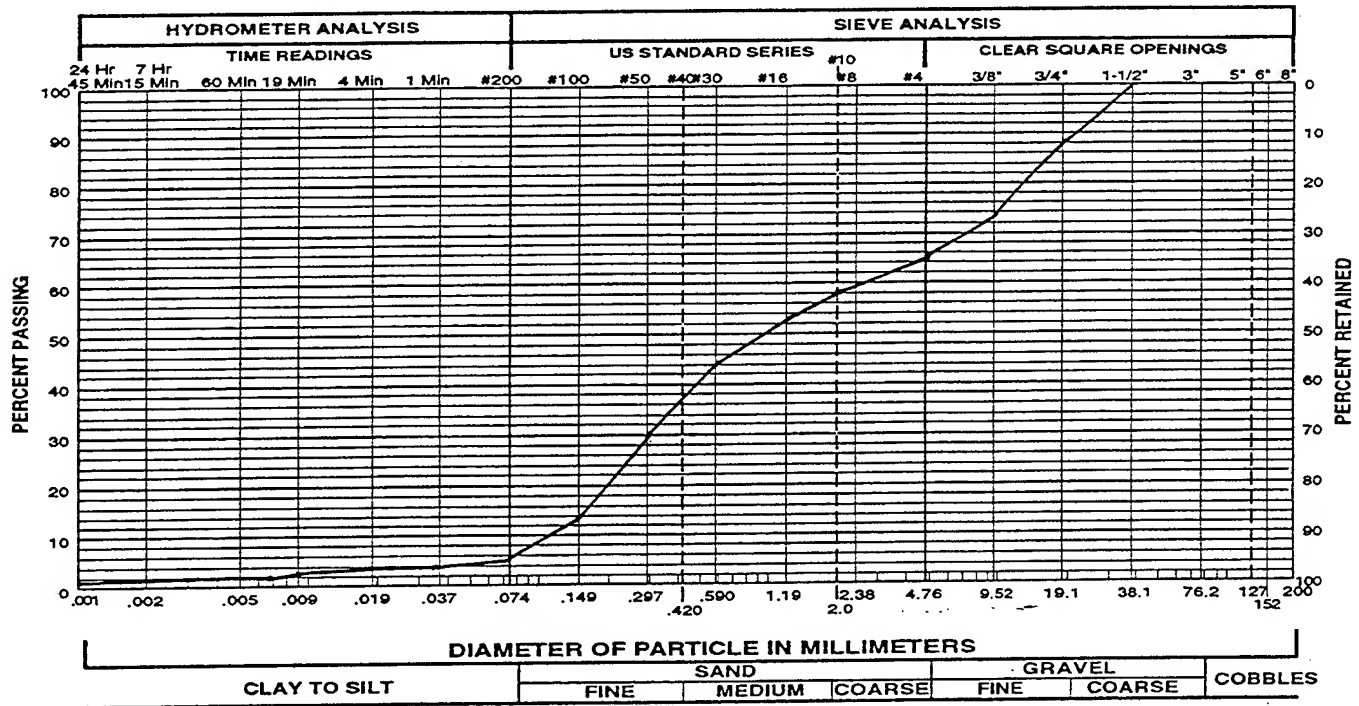
Gravel 21 % Sand 75 % Silt and Clay 4 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Sand w/Gravel (SP) From TDP-94 05B @ 0.5'

Project No. 31394

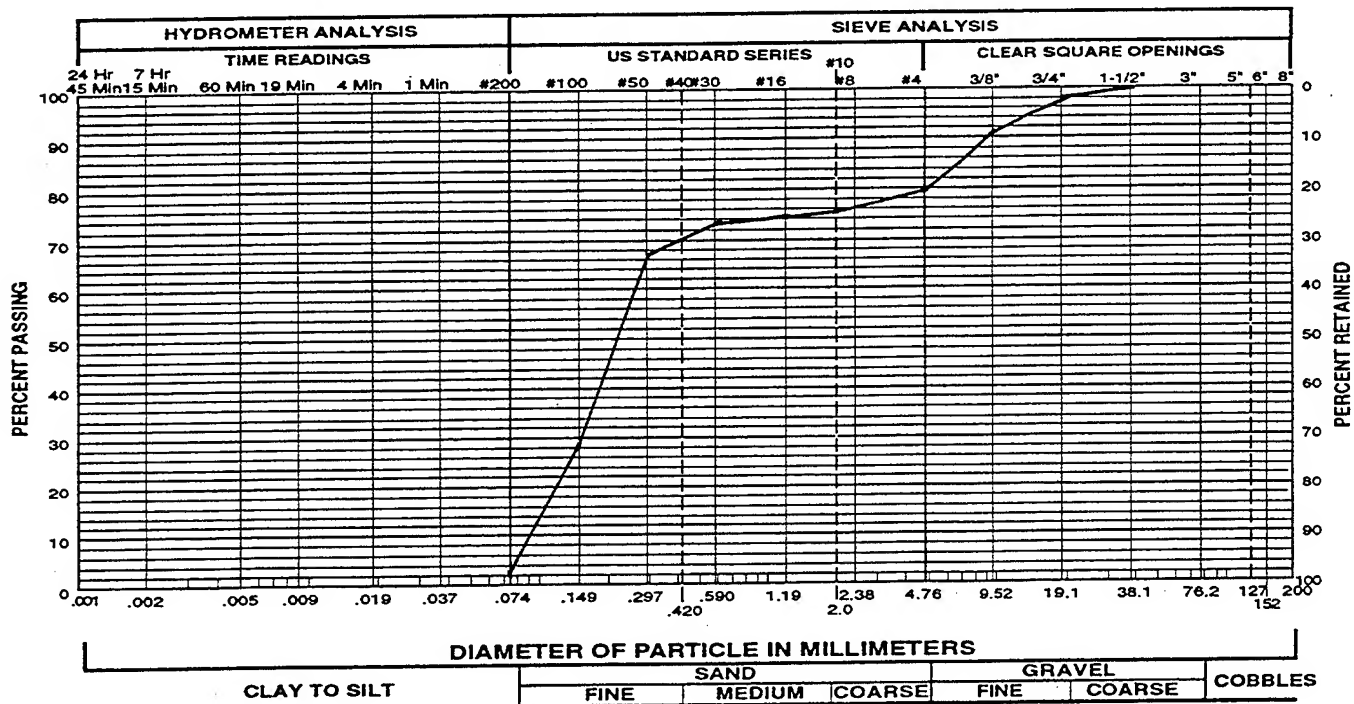
GRADATION TEST RESULTS

Figure 36

Applied Geotechnical Engineering Consultants, Inc.

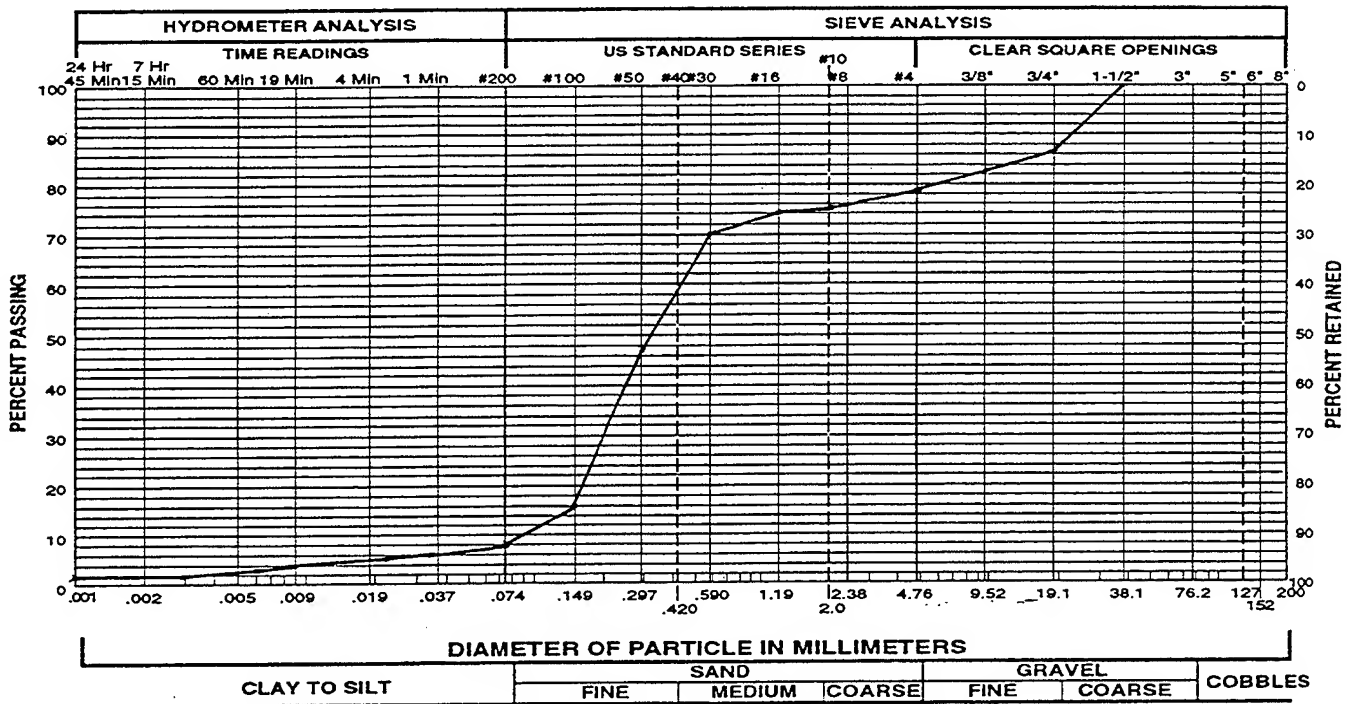


Gravel 35 % Sand 60 % Silt and Clay 5 %
 Liquid Limit No-Value % Plasticity Index Non-Plastic %
 Sample of Poorly Graded Sand w/Silt and Gravel (SP-SM) From TDP-94 10A @ 0.5'

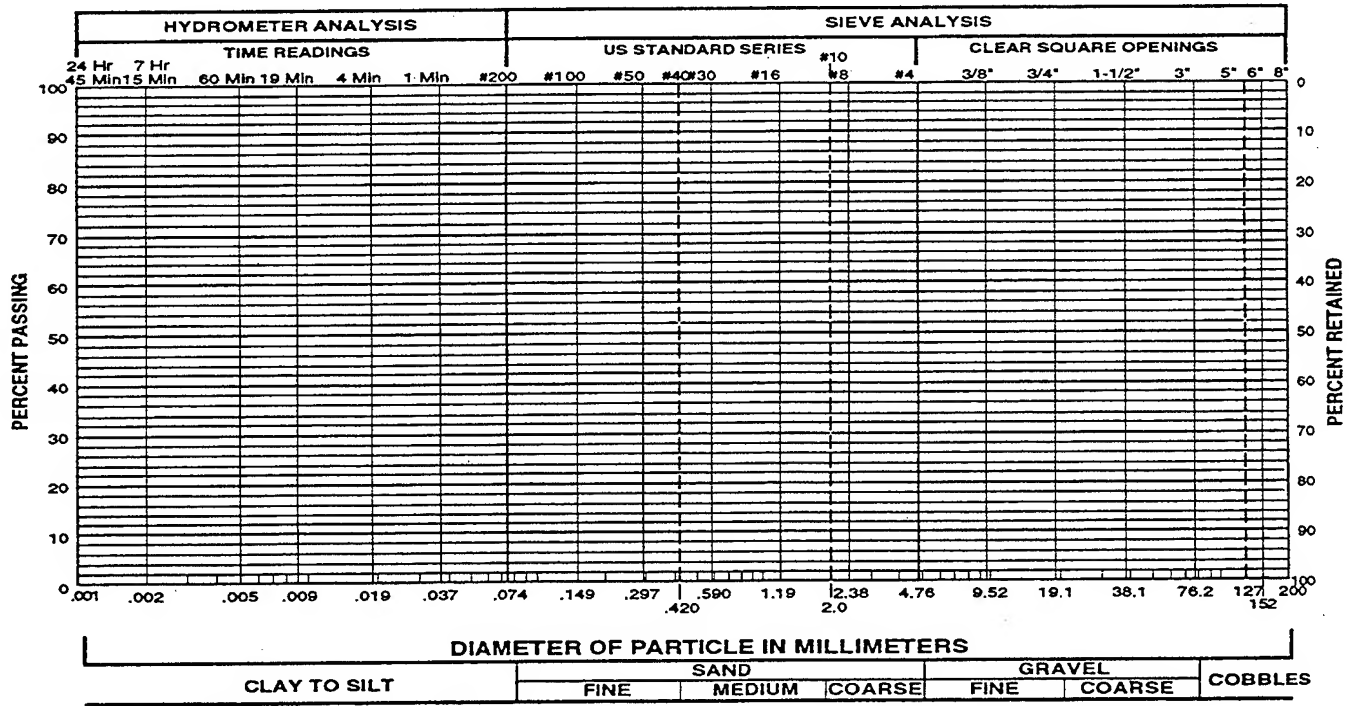


Gravel 20 % Sand 78 % Silt and Clay 2 %
 Liquid Limit % Plasticity Index %
 Sample of Poorly Graded Sand w/Gravel (SP) From TDP-94 10B @ 5.0'

Applied Geotechnical Engineering Consultants, Inc.



Gravel 21 % Sand 71 % Silt and Clay 8 %
Liquid Limit No-Value % Plasticity Index Non-Plastic %
Sample of Poorly Graded Sand w/Silt and From TDP-94 15A @ 0.5'
Gravel (SP-SM)



Gravel _____ % Sand _____ % Silt and Clay _____ %
Liquid Limit _____ % Plasticity Index _____ %
Sample of _____ From _____

Project No. 31394

GRADATION TEST RESULTS

Figure 38

SAMPLE GROUP

VGS - 94

Applied Geotechnical Engineering Consultants, Inc.

TABLE 1 - K

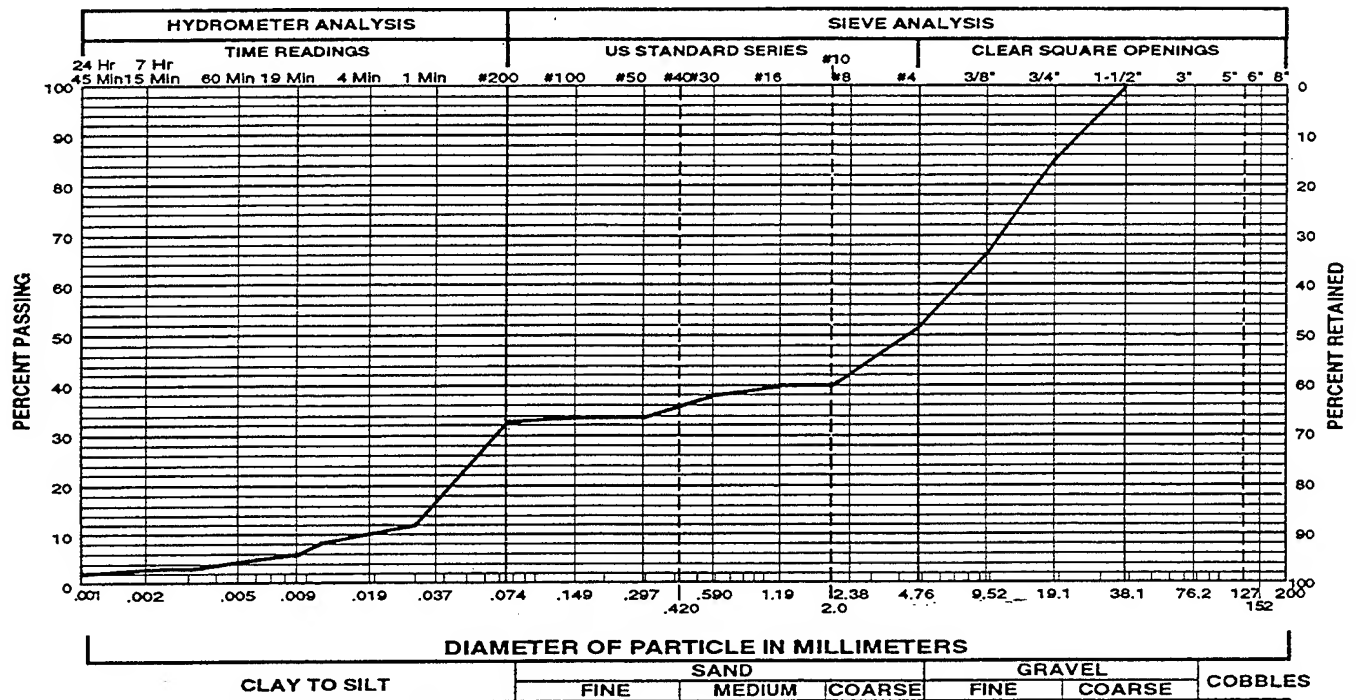
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

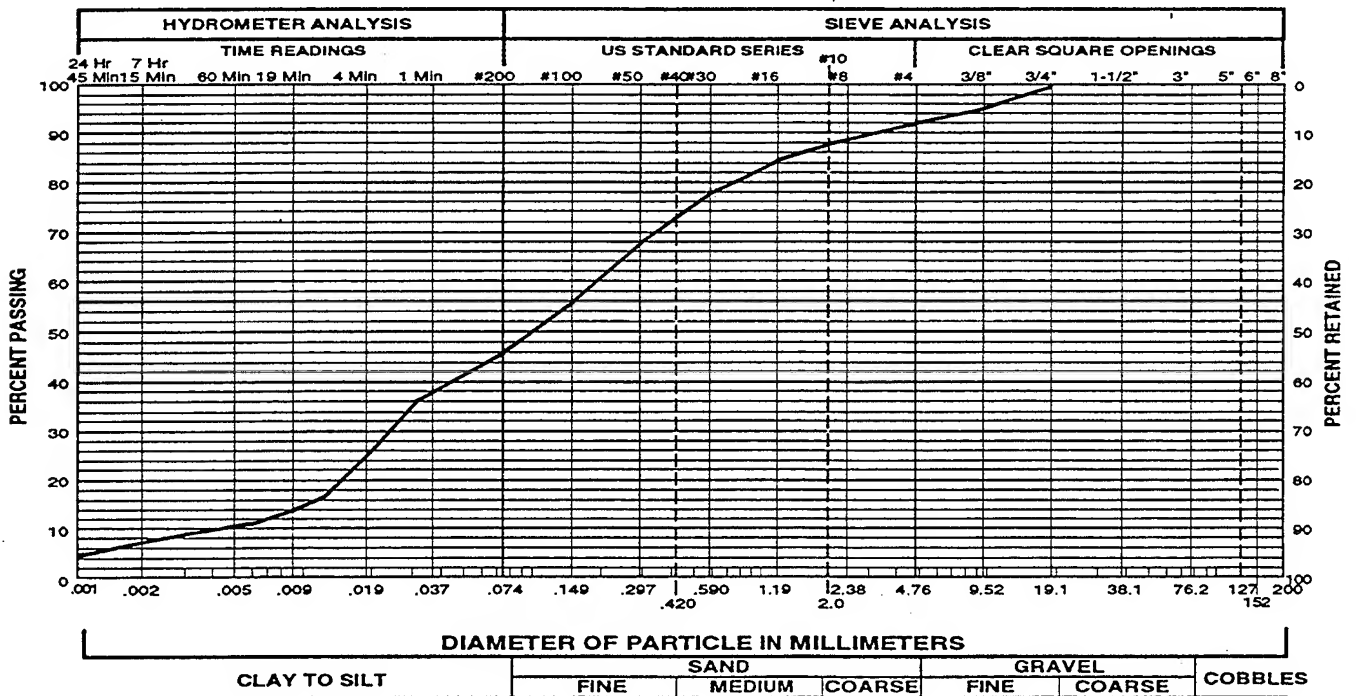
VGS-94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.

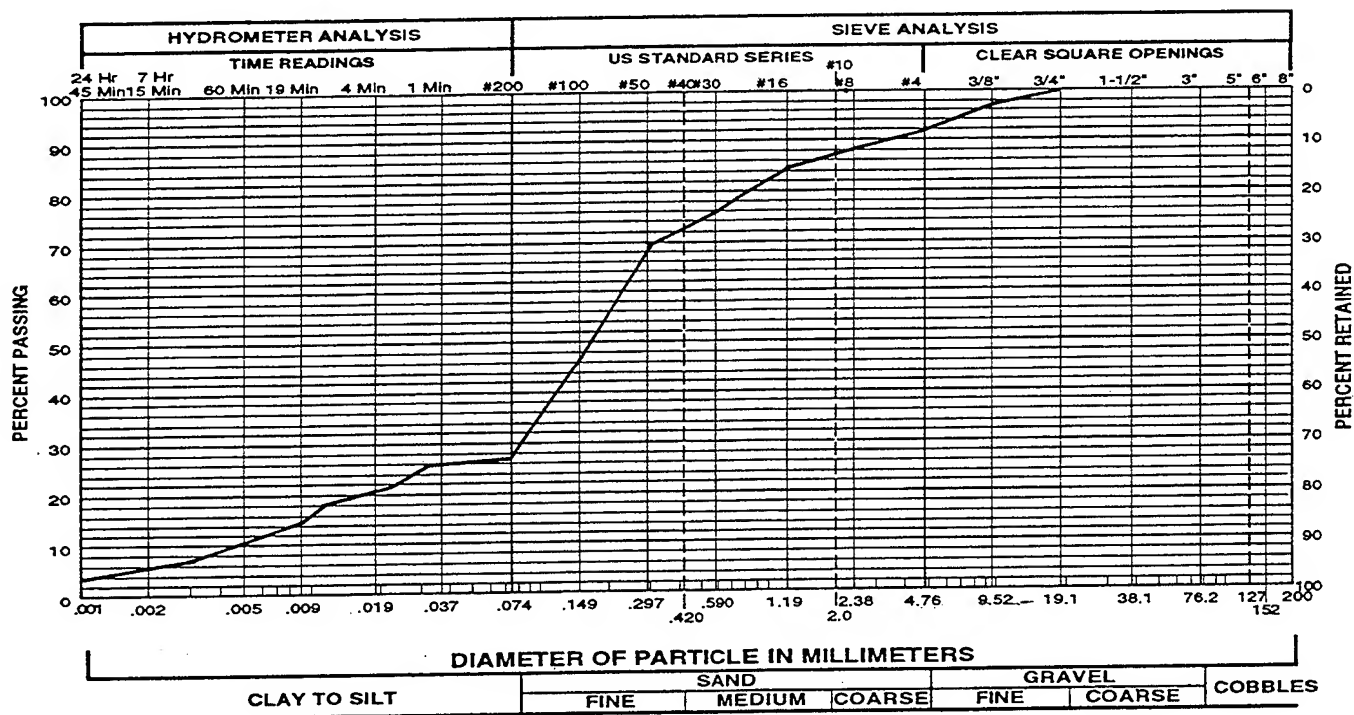


Gravel 49 % Sand 18 % Silt and Clay 33 %
 Liquid Limit % Plasticity Index %
 Sample of Silty Gravel w/Sand (GM) From VGS-94-6 @ 0.5'

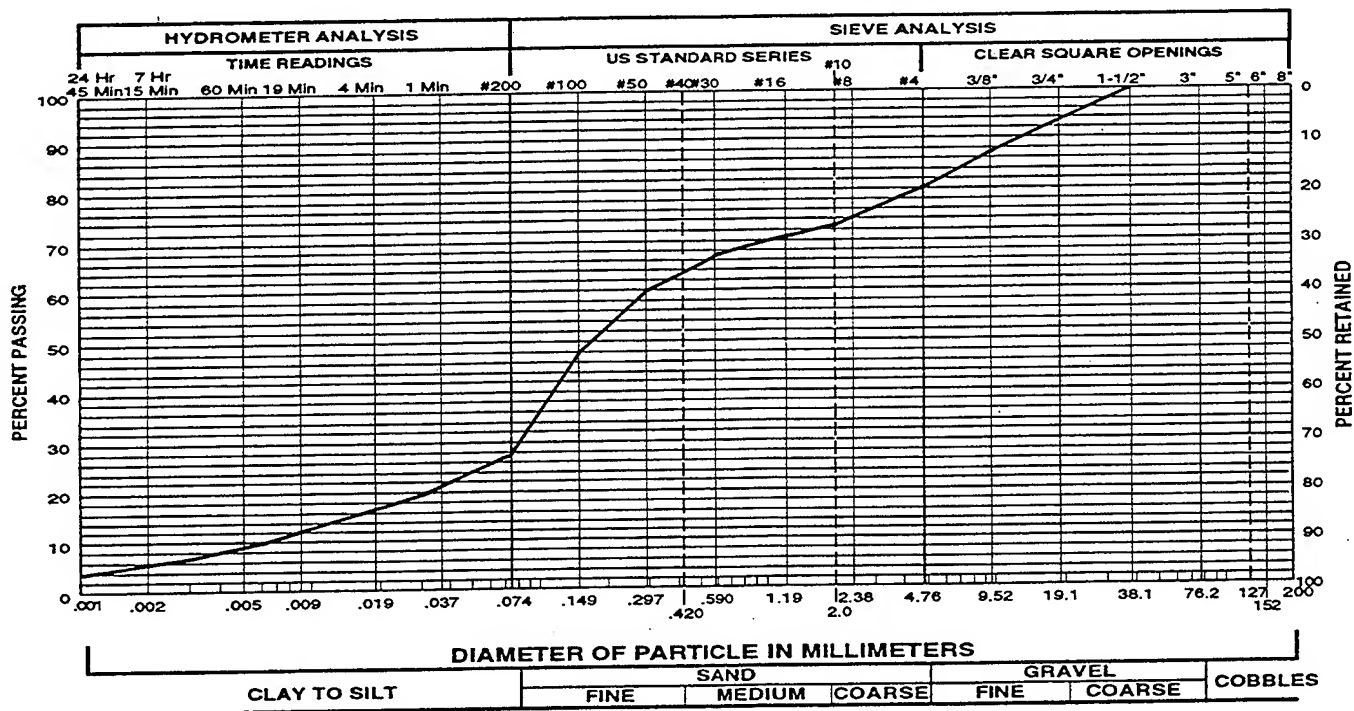


Gravel 8 % Sand 46 % Silt and Clay 46 %
 Liquid Limit 30 % Plasticity Index 3 %
 Sample of Silty Sand (SM) From VGS-94-23 @ 0.5'

Applied Geotechnical Engineering Consultants, Inc.



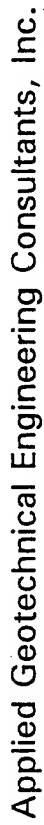
Gravel 8 % Sand 65 % Silt and Clay 27 %
 Liquid Limit 27 % Plasticity Index 6 %
 Sample of Silty Sand (SM) From VGS-94-26 @ 0.5'



Gravel 20 % Sand 52 % Silt and Clay 28 %
 Liquid Limit No Value % Plasticity Index Non-Plastic %
 Sample of Silty Sand (SM) From VGS-94-40 @ 0.5'

SAMPLE GROUP

WSB - 94



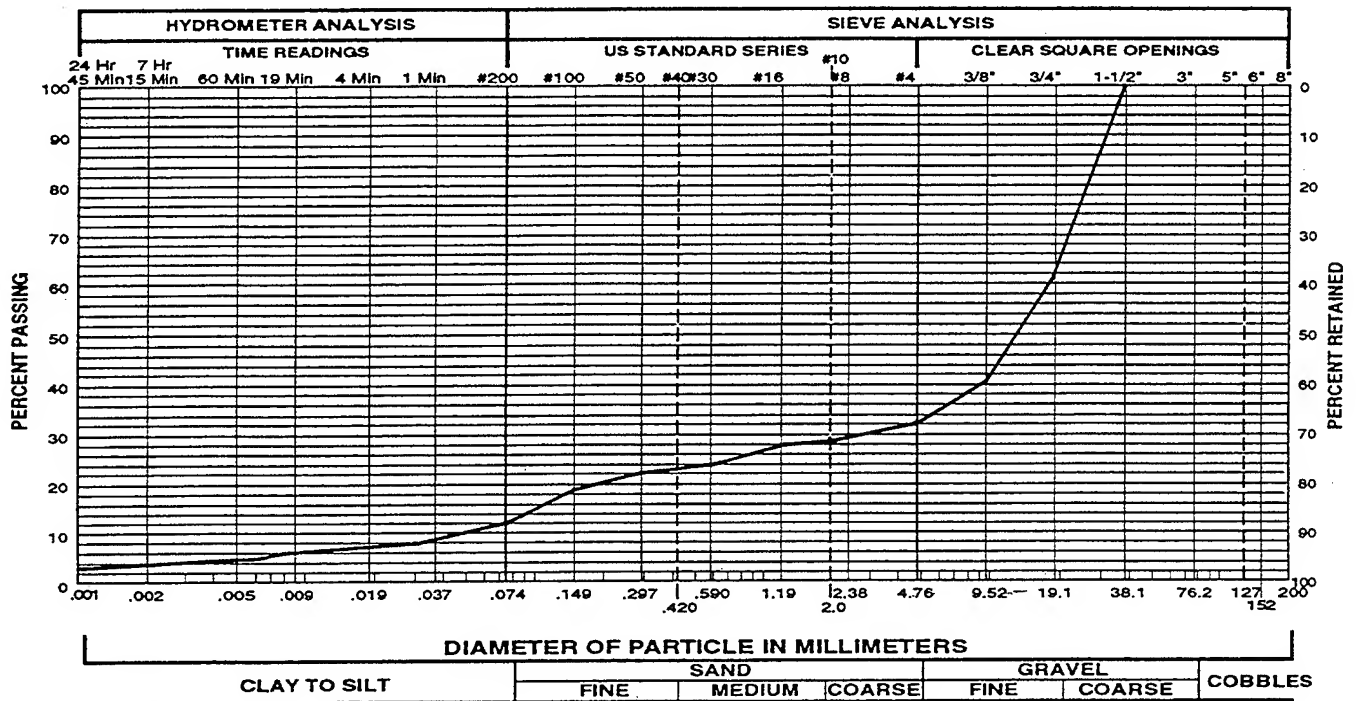
SUMMARY OF LABORATORY TEST RESULTS

TAD, Task Order 0003
Project No. 31394
October 13, 1994

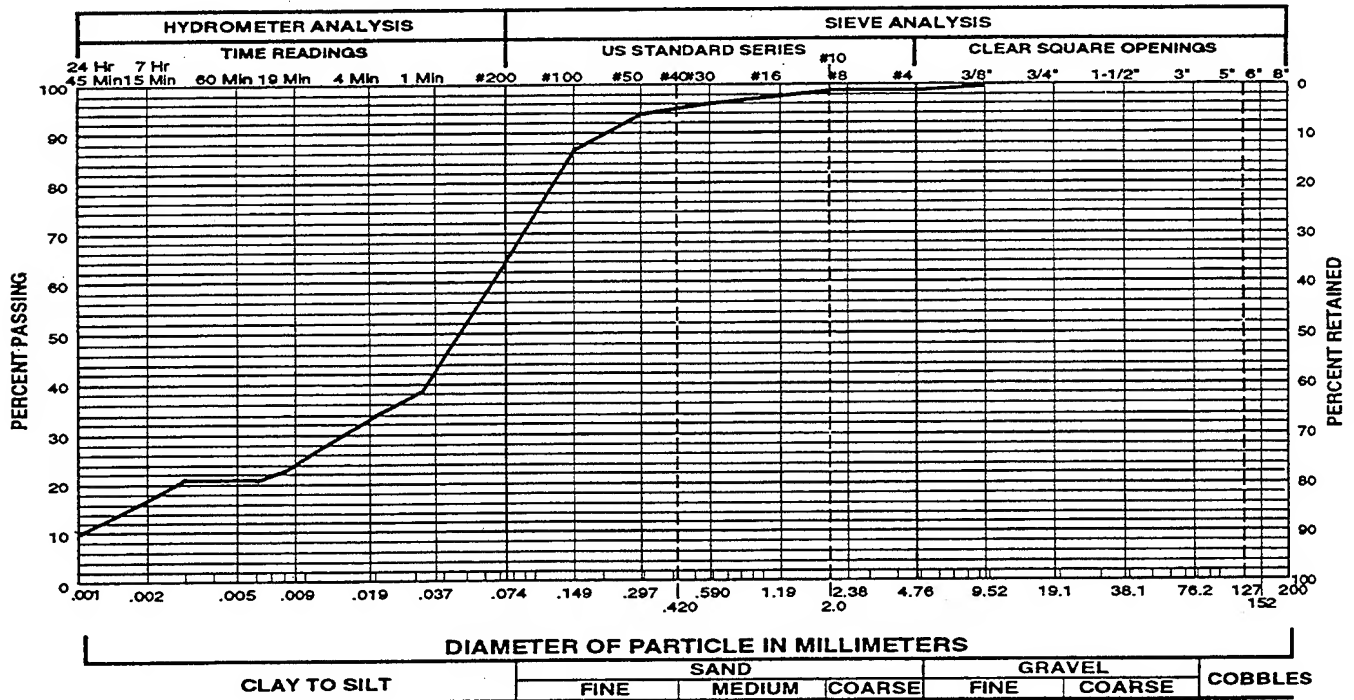
WSB-94

[illegible]

Applied Geotechnical Engineering Consultants, Inc.

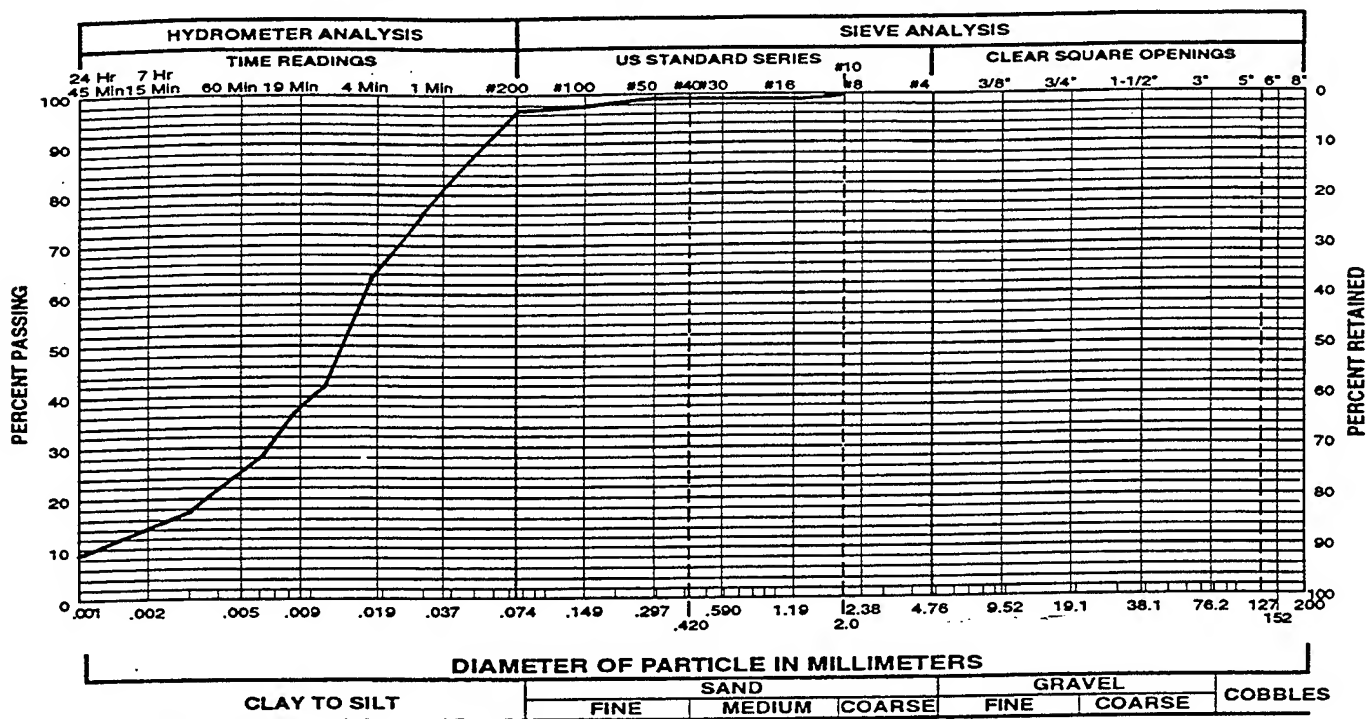


Gravel 68 % Sand 20 % Silt and Clay 12 %
 Liquid Limit 25 % Plasticity Index 9 %
 Sample of Poorly Graded Gravel w/Clay From WSB-94-01 @ 1.5'
and Sand (GP-GC)

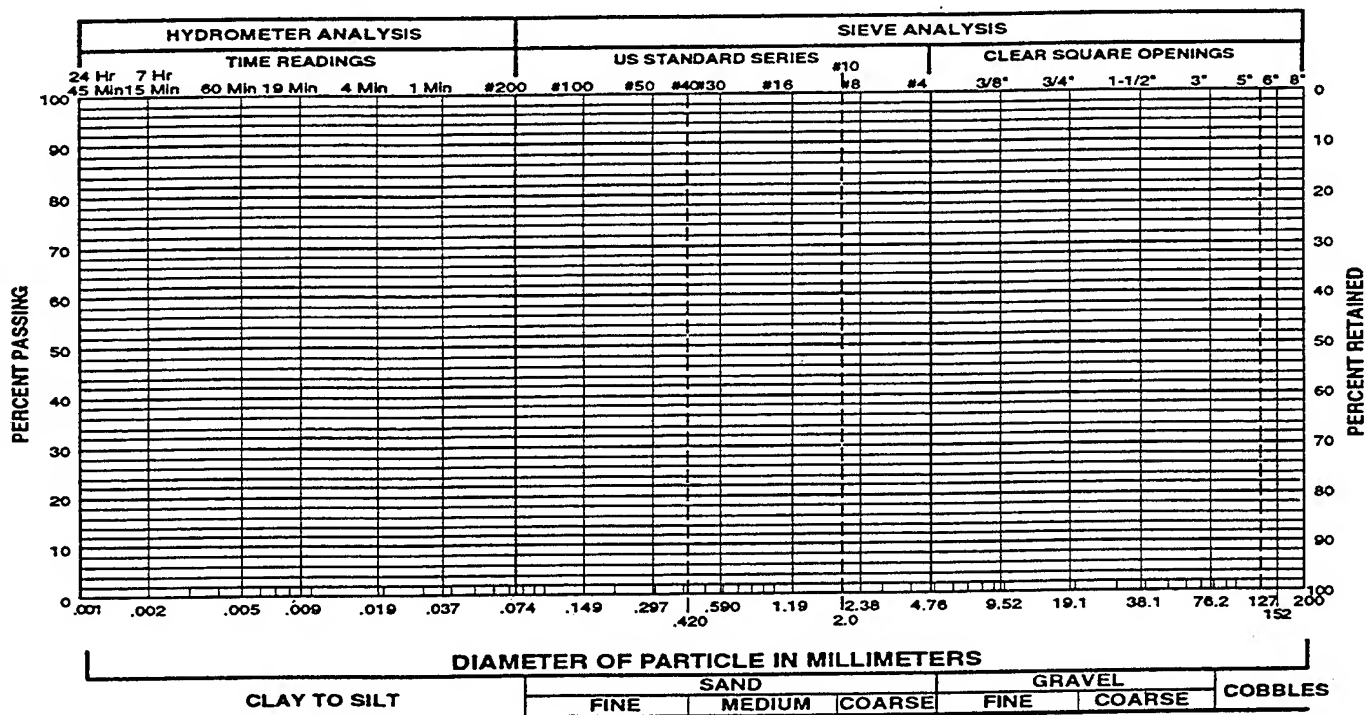


Gravel 1 % Sand 35 % Silt and Clay 64 %
 Liquid Limit 25 % Plasticity Index 8 %
 Sample of Sandy Lean Clay (CL) From WSB-94-05 @ 2'

Applied Geotechnical Engineering Consultants, Inc.



Gravel 0 % Sand 3 % Silt and Clay 97 %
 Liquid Limit 32 % Plasticity Index 9 %
 Sample of Lean Clay (CL) From WSB-94-06 @ 4'



Gravel _____ % Sand _____ % Silt and Clay _____ %
 Liquid Limit _____ % Plasticity Index _____ %
 Sample of _____ From _____

APPENDIX E

**SURVEYOR'S REPORT ON LOCATIONS OF TEST PITS,
OBSERVATION PITS, AND BUNKER LOCATIONS FOR
THE AED RANGE SWMU 40, OLD BURN PIT NO. 2,
CHEMICAL RANGE SWMU 7, AND NEW TRENCH AREA**



AAA ENGINEERING & DRAFTING, INC.

PROJECT REPORT

TOOELE ARMY DEPOT
NORTH AREA

AED TEST RANGE SWMU 40
OLD BURN AREA SWMU 6
BURN AREA PIT NO. 2
CHEMICAL RANGE SWMU 7
NEW TRENCH AREA

1994

For
RUST ENVIRONMENT AND INFRASTRUCTURE, INC.
743 Horizon Court, Suite 240
Grand Junction, CO 81506

Prepared By
AAA ENGINEERING & DRAFTING, INC.
1865 South Main, Suite 12
Salt Lake City, UT 84115

November 1994

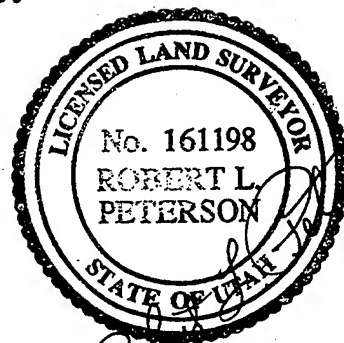




TABLE OF CONTENTS

SECTION	PAGE
I. INTRODUCTION	1
II. DESCRIPTION	1
III. PROCEDURES, EQUIPMENT AND PERSONNEL USED ON PROJECT . . .	1
IV. KNOWN COORDINATES AND VERTICAL ELEVATIONS	2
V. COMPUTER EQUIPMENT	2
VI. COORDINATE AND VERTICAL LISTINGS	3
VII. SUPPORTING DOCUMENTS	8



I. INTRODUCTION

AAA Engineering & Drafting, Inc. (AAA) is a sub-contractor to RUST ENVIRONMENT AND INFRASTRUCTURE, INC. (RUST) to provide Surveying Services for horizontal locations of Test Pits, Observation Pits, and Bunker Locations for the AED Range SWMU 40, Old Burn Pit No. 2, Chemical Range SWMU 7, and New Trench Area. The survey was completed using conventional survey methods.

II. DESCRIPTION

AAA's task was to survey locations and provide (N.A.D 1927) State Plane Coordinates for 90 Test Pits, 39 Bunker (Revetments) points, and one Building Location (4 points). The coordinates for the data is Sea Level in feet.

III. PROCEDURES, EQUIPMENT, AND PERSONNEL USED ON PROJECT

- A. The horizontal surveying for test pits, bunkers, and building location was completed in accordance with Geodetic Control Network accuracy for Third Order Class II (1:5,000) surveying. The horizontal locations of Test Pit points and all other survey points are based on coordinates established for existing Monitoring Wells N-140-93 and N-137-90, which are located by the X-Ray area. AAA began a 6.08 mile Traverse at N-140-93 monitoring well then continuing west to the AED Range and then back to N-140-93. This traverse has a closure accuracy of 1:66,162. Another Traverse of 3.96 miles was extended south from N-140-93 to the Old Burn Area, then West through the Chemical Range, then west to a new storage facility (below the water tank) and then back to N-140-93. After completing the traverse, the Test Pits, Bunker Locations and the Building were surveyed by occupying one Traverse point and back sighting another Traverse point and measuring angles and distances to the various points. This Traverse has a closure of 1:9,828.
- B. The horizontal control surveying was completed with a Wild T16 instrument with a top mounted Beetle 2000 EDM. Longer distances were measured with one set of triple glass prisms. All measurements were averaged from 3 separate readings and all angle measurements were accomplished through double observations. The vertical differential loops were accomplished with a SOKKISHA B2-C automatic level.
- C. AAA personnel assigned to this project were:

Lynn Peterson, Project Manager and Licensed Surveyor
Chris Andersen, Rodman
Brian Manning, Rodman

IV. KNOWN COORDINATES

Horizontal coordinates are N.A.D. 1927 Sea Level (feet).

A. Known Horizontal Control Positions

<u>Monitoring Well</u>	<u>State Plane</u> 1927 N.A.D. (Feet)	
	<u>Northing</u>	<u>Easting</u>
N-137-90	795,413.00	1,743,331.00
N-140-93	795,974.420	1,743,466.157

B. Traverse Closure

N-140-94 to AED Area (PT. 40-4) and Back -
6.08 Miles

CLOSURE
1:66,162

N-140-93 to Old Burn Area West to Pt. 40-6
(Point in First Traverse) - 3.96 Miles

1:9,828

V. COMPUTER EQUIPMENT

AAA used a Wang Computer System with Holquin Software to complete coordinates and Balance Traverses.



VI. COORDINATES AND VERTICAL ELEVATION LISTING

TOOELE ARMY DEPOT
NORTH AREA
September 20, 1994

DESCRIPTION AND OR NO.	STATE PLANE COORDINATES N.A.D. 1927 SEA LEVEL (FEET)	
	NORTH	EAST
AED TEST RANGE SWMU 40		
1	795,413.00000	1,743,331.00000
2	795,118.00000	1,743,513.00000
3	795,974.42026	1,743,466.15674
4	793,832.92039	1,738,711.02832
5	792,704.63111	1,735,948.64857
6	795,755.19561	1,731,412.59259
7	796,970.14700	1,730,483.85158
8	797,840.66465	1,729,862.45298
9	798,298.43433	1,730,749.07109
10	799,171.63905	1,733,073.80586
11	796,337.18259	1,734,933.49163
12	794,909.78734	1,738,103.54223
13	795,974.19506	1,743,466.51410
14	799,161.08032	1,728,954.55191
15	800,066.03741	1,728,351.66745
16 SW COR BUNKER 4	801,589.80298	1,727,412.75408
17	790,726.76262	1,747,332.88068
18	788,790.22668	1,748,119.23246
19	788,657.48673	1,743,904.72859
20	789,960.80802	1,740,161.78491
21	793,832.92039	1,738,711.02832
22 SE COR BUNKER 4	801,608.52538	1,727,451.40863
23 NE END BUNKER 4	801,701.16122	1,727,426.05689
24 PIT NO. 55	801,700.14089	1,727,404.58365
25 PIT NO. 56	801,685.13654	1,727,370.39637
26 NW COR BUNKER 4	801,655.81545	1,727,361.34374
27 PIT NO. 42	801,765.92257	1,727,329.04690
28 SE COR BUNKER 1	801,907.05168	1,727,245.51550
29 SW COR BUNKER 1	801,894.87062	1,727,194.69162
30 NW COR BUNKER 1	801,972.65946	1,727,139.92862
31 PIT NO. 46	801,941.80838	1,727,196.30262
32 PIT NO. 48	801,950.89312	1,727,224.21248
33 PIT NO. 47	802,014.89009	1,727,188.03550
34 NE END BUNKER 1	802,005.67274	1,727,236.21356
35 PIT NO. 1	801,963.12134	1,727,093.73475
36 PIT NO. 2	802,037.37077	1,727,027.34691
37 PIT NO. 3	802,117.50266	1,726,969.71728
38 PIT NO. 4	802,229.33359	1,726,988.40492
39 PIT NO. 5	802,320.55277	1,727,173.53173
40 PIT NO. 6	802,276.30517	1,727,362.48774
41 PIT NO. 45	802,068.58134	1,727,330.27938
42 PIT NO. 58	802,162.24253	1,727,412.02973

TOOELE ARMY DEPOT
NORTH AREA
September 20, 1994

DESCRIPTION AND OR NO.	STATE PLANE COORDINATES N.A.D. 1927 SEA LEVEL (FEET)	
	NORTH	EAST
AED TEST RANGE SWMU 40		
43 PIT NO. 7	802,210.17227	1,727,513.52213
44 PIT NO. 8	802,122.90740	1,727,680.64778
45 PIT NO. 51	801,978.05594	1,727,556.44597
46 PIT NO. 50	801,992.95827	1,727,516.90036
47 PIT NO. 49	801,957.78226	1,727,492.11609
48 NW END BUNKER NO. 2	801,975.18115	1,727,440.83659
49 MIDDLE BUNKER NO. 2	801,918.87548	1,727,487.07137
50 NE END BUNKER NO. 2	801,957.02014	1,727,578.88916
51 PIT NO. 9	801,979.58250	1,727,829.84458
52 PIT NO. 10	801,838.75326	1,727,976.89618
53 PIT NO. 54	801,837.87007	1,727,831.42007
54 PIT NO. 53	801,760.25670	1,727,751.14844
55 PIT NO. 52	801,755.91782	1,727,696.56420
56 NE END BUNKER NO. 3	801,784.70824	1,727,686.15254
57 NW COR BUNKER NO. 3	801,723.91031	1,727,635.40544
58 SW COR BUNKER NO. 3	801,676.71704	1,727,667.41070
59 SE END BUNKER NO. 3	801,733.07557	1,727,740.10358
60 PIT NO. 11	801,566.72886	1,727,861.61139
61 PIT NO. 57	801,230.72928	1,727,835.14530
62 PIT NO. 12	801,438.93192	1,727,576.27693
63 PIT NO. 39	801,671.71145	1,727,532.22176
64 PIT NO. 43	801,853.80672	1,727,580.44679
65 PIT NO. 40	801,800.83693	1,727,436.08765
66 PIT NO. 41	801,967.68336	1,727,343.57085
67 PIT NO. 13	801,198.57426	1,727,372.34561
68 PIT NO. 14	801,184.36752	1,727,270.31124
69 PIT NO. 34	801,229.88528	1,727,286.13648
70 NW COR BLDG.	801,234.12209	1,727,285.58861
71 SW COR BLDG.	801,220.41785	1,727,308.70428
72 SE COR BLDG.	801,263.96501	1,727,334.08609
73 NE COR BLDG.	801,277.55407	1,727,310.83948
74 PIT NO. 35	801,283.68520	1,727,312.93914
75 SW END BUNKER NO. 5	801,350.49815	1,727,199.34554
76 SE COR BUNKER NO. 5	801,431.15485	1,727,271.10821
77 NE COR BUNKER NO. 5	801,469.69044	1,727,231.10401
78 NW END BUNKER NO. 5	801,447.03400	1,727,205.03700
79 PIT NO. 33	801,389.24868	1,727,197.65666
80 PIT NO. 15	801,433.74296	1,727,066.51988
81 PIT NO. 60	801,456.39461	1,726,790.84208
82 PIT NO. 31	801,594.72836	1,726,990.17278
83 PIT NO. 30	801,592.76415	1,727,095.30789
84 PIT NO. 29	801,649.78836	1,727,111.29418

TOOELE ARMY DEPOT
NORTH AREA
September 20, 1994

DESCRIPTION AND OR NO.	STATE PLANE COORDINATES N.A.D. 1927 SEA LEVEL (FEET)	
	NORTH	EAST
AED TEST RANGE SWMU 40		
85 PIT NO. 28	801,692.01606	1,727,089.09002
86 PIT NO. 27	801,687.63131	1,727,028.52246
87 NW END BUNKER NO. 6	801,725.50242	1,726,970.38974
88 NE COR BUNKER NO. 6	801,774.51428	1,727,081.77753
89 CENTER BUNKER NO. 6	801,706.66287	1,727,138.96017
90 SE COR BUNKER NO. 6	801,603.06913	1,727,164.54835
91 SW END BUNKER NO. 6	801,555.62647	1,727,115.04939
92 PIT NO. 32	801,490.39801	1,727,174.00116
93 PIT NO. 16	801,726.20025	1,726,844.54575
94 PIT NO. 17	801,796.63709	1,726,741.63352
95 PIT NO. 18	801,936.41821	1,726,627.32598
96 PIT NO. 59	802,273.69577	1,726,740.85091
97 SW END BUNKER NO. 8	802,123.21624	1,726,815.40073
98 NW END BUNKER NO. 8	802,145.79829	1,726,802.52010
99 NE COR BUNKER NO. 8	802,181.71801	1,726,856.11991
100 SE COR BUNKER NO. 8	802,129.07305	1,726,891.80510
101 PIT NO. 37	802,164.76550	1,726,843.80332
102 PIT NO. 36	802,142.99271	1,726,848.15110
103 PIT NO. 19	802,080.82511	1,726,750.74776
104 SO END BUNKER NO. 7	801,905.04822	1,726,754.81925
105 WEST END BUNKER NO. 7	801,951.77904	1,726,739.66315
106 BUNKER NO. 7	802,011.72136	1,726,758.89367
107 NO END BUNKER NO. 7	802,115.77295	1,726,899.72537
108 PIT NO. 20	802,021.75580	1,726,917.30156
109 PIT NO. 21	802,003.15664	1,726,836.15002
110 PIT NO. 38	801,972.88019	1,726,941.60641
111 PIT NO. 22	801,915.76504	1,726,885.28546
112 PIT NO. 25	801,883.51329	1,726,935.14803
113 PIT NO. 26	801,827.63480	1,726,987.51403
114 PIT NO. 23	801,874.13879	1,726,814.27379
115 PIT NO. 24	801,826.21527	1,726,857.62834
OLD BURN AREA SWMU 6		
116 BURN AREA PIT NO. 2	788,832.58963	1,748,191.26943
117 BURN AREA OBS. PT. NO. 2	788,894.99911	1,748,283.00631
118 BURN AREA PIT NO. 5	788,910.97486	1,748,303.11034
119 BURN AREA PIT NO. 3	788,885.84415	1,748,334.13021
120 BURN AREA PIT NO. 4	789,021.97725	1,748,314.28665
121 BURN AREA OBS. PT. NO. 1	788,970.33642	1,748,253.71862
122 BURN AREA PIT NO. 1	789,034.012	1,748,191.001
123 BURN AREA BUNKER NW END	789,073.97901	1,748,106.01510

TOOELE ARMY DEPOT
NORTH AREA
September 20, 1994

DESCRIPTION AND OR NO.	STATE PLANE COORDINATES N.A.D. 1927 SEA LEVEL (FEET)	
	NORTH	EAST
BURN AREA PIT NO. 2		
124 BURN AREA BUNKER NW END	789,087.78387	1,748,111.80009
125 BURN AREA BUNKER NE END	789,087.60115	1,748,417.93338
126 BURN AREA BUNKER SE END	788,811.08263	1,748,403.21765
127 BURN AREA MIDDLE SOUTH BUNKER	788,766.33880	1,748,232.18409
128 SO. END W. BUNKER	788,845.48890	1,748,153.52951
129 NO. END W. BUNKER	789,038.84085	1,748,150.63851
130 BURN AREA PIT NO. 6	788,946.50916	1,747,986.88924
131 BURN AREA PIT NO. 7	789,041.32567	1,747,907.53560
132 BURN AREA PIT NO. 8	788,927.64403	1,747,886.22574
133 BURN AREA PIT NO. 9	788,948.85655	1,747,496.38543
134 BURN AREA PIT NO. 10	788,506.57969	1,747,231.80092
135 BURN AREA PIT NO. 12	788,352.07641	1,748,058.34964
CHEMICAL RANGE SWMU 7		
136 FIRING PT. PIT NO. 2	788,213.05343	1,743,221.63083
137 FIRING PT. PIT NO. 4	788,171.65260	1,743,234.73832
138 FIRING PT. PIT NO. 1	788,143.95570	1,743,239.73090
139 FIRING PT. PIT NO. 5	788,155.61006	1,743,221.74923
140 FIRING PT. PIT NO. 3	788,140.54433	1,743,211.30241
141 FIRING PT. OBS. PT. 2	788,157.93711	1,743,190.89276
142 FIRING PT. OBS. PT. 3	788,163.06392	1,743,167.75414
143 FIRING PT. OBS. PT. 1	788,163.80127	1,743,126.34610
144 FIRING PT. PIT NO. 15	788,051.82574	1,742,860.27039
NEW TRENCH AREA		
147 FIRING PT. PIT NO. 6	789,913.21925	1,739,846.00060
148 FIRING PT. PIT NO. 7	789,880.31266	1,739,928.98877
149 FIRING PT. PIT NO. 8	789,780.28110	1,740,135.02147
150 FIRING PT. PIT NO. 9	789,610.07405	1,740,220.41122
151 FIRING PT. PIT NO. 10	789,557.20347	1,740,259.22416
152 F.P. OBS. PT. NO. 01	789,636.09378	1,740,308.49757
153 FIRING PT. PIT NO. 12	789,920.71794	1,740,277.50736
154 FIRING PT. PIT NO. 14	788,167.11389	1,740,147.62740
155 FIRING PT. PIT NO. 13	788,208.12035	1,738,968.57158



VII. SUPPORTING DATA

7-6-94

T. L. Peterson

CH. C. ANDERSEN

RUST IN F.
FOOSE W. DEPT

TQ WKPT		40-2	SLG HT
WKPT 40-1			
40-1 TO 40-2			
Nor 2 4's	VA	EDM H.D.	SEA LEVEL DIST
LT 84-12-10	91-28-30	40.98	42.96 42.95
LT 141-32-50	91-00-00	112.48	112.21 112.15
LT 152-35-40	91-11-50	111.57	110.69 110.64
LT 172-18-56	91-46-00	105.33	104.36 104.32
LT 186-16-15	91-31-20	83.87	83.71 83.67
LT 173-46-50	91-50-00	95.78	95.08 95.00
LT 176-09-20	91-23-00	358.90	358.79 358.63
LT 183-55-00	91-01-30	375.22	375.16 374.99
LT 183-50-00	91-20-30	470.46	470.33 470.12
LT 179-56-50	91-46-20	413.61	413.41 413.23
LT 175-55-50	91-47-30	407.73	407.53 407.35
LT 176-13-20	91-47-30	481.28	481.04 480.83
LT 171-21-40	91-27-30	452.14	451.99 451.79
LT 188-52-30	91-47-00	491.52	491.28 491.06
LT 189-05-30	91-24-30	591.08	590.90 590.64
LT 188-22-30	91-16-00	687.50	687.33 687.02
LT 181-55-30	91-28-00	768.11	767.86 767.51
LT 166-29-10	92-03-30	767.75	767.25 766.91
LT 152-32-50	92-06-00	687.36	688.65 688.34

40-2	END	BUNKER
1750.92	88-58-00	1090.61
	SEA LEVEL	1789.81
SE	BUNKER	4
NE	BUNKER	4
PIT	NO. 55	
	56	
NW	BUNKER	4
PIT	NO. 42	
SE	BUNKER	NO. 1
SW	"	"
NW	END	BUNKER 1
PIT	NO. 46	
"	"	48
"	"	47
NE	END	BUNKER 1
PIT	NO. 1	
"	"	2
"	"	3
"	"	4
"	"	5
"	"	6

No	R	12	4	S	M	5	1	G	H	T	SEA LEVEL Q15T
				V	4	6	0	M	H	D	
LT	15-3	9-50		91-33-30	222.67	229.59					229.49
LT	92-47	40		95-31-30	145.59	144.91					144.85
LT	115-56	10		93-46-15	313.58	312.90					312.76
LT	142-03	00		94-17-5	213.02	212.42					212.32
LT	158-44	00		93-01-30	384.87	384.33					384.16
RT	37-32	15		88-51-50	393.57	393.49					393.31
RT	50-59	55		88-24-10	430.09	429.92					429.73
RT	51-01	20		88-21-10	381.87	381.71					381.54
RT	51-18	50		88-23-20	378.05	377.90					377.73
RT	47-25	20		88-23-00	384.09	383.94					383.76
RT	45-12	50		88-19-00	335.50	335.36					335.20
RT	49-43	00		88-16-00	328.76	328.61					328.46
RT	49-42	00		88-42-10	322.21	322.13					321.98
RT	73-22	00		87-24-10	321.11	320.78					320.64
RT	73-24	00		87-00-30	213.07	212.78					212.68
RT	88-10	00		87-22-00	218.10	217.87					217.77
RT	87-07	20		87-22-50	252.43	252.20					252.08
RT	78-38	40		88-25-00	294.34	294.23					294.02
RT	97-22	40		89-26-30	379.97	379.95					379.78
RT	102-22	00		88-35-40	636.54	636.35					636.06
RT	122-18	30		89-33-30	422.81	422.80					422.61

PT	PT	NO.	NO.	NO.
63	PT	NO.	12	101
	"	"	39	102
	"	"	43	103
	"	"	40	104
	"	"	41	105
	"	"	43	106
	"	"	44	107
	"	"	34	108
	NW	CO	3406	109
	SW	"	"	110
	SE	"	"	111
	NE	"	"	112
	PT	NO.	35	113
	BUNKER	NO.	5	114
	"	"	"	115
	"	"	"	116
	"	"	"	117
	PT	NO.	33	118
	"	"	15	119
	"	"	60	120
	"	"	31	121
82				122

7-06-94

7-06-94
L. PETERSON
C. C. ANDERSON
W. W. W. W.
72°

RUST. INF.
TODGE NORTH DEPOT
A E O AREA

(CONTINUED FROM SURVEY
BOOK NO. 11)

TO	WKPT	40-4	
	516 HT	40-3	
	X'S RT	97-10-15	97-12-15
		194-24-30	
	Vx	92-01-10	
	EOM	998.87	
		998.89	998.89
		998.90	
	ND	998.87	54.0 997.82
	TO	40-5	

TO	40-1	516 HT	
	40-2		
	X'S RT	177-58-10	119-58-08
		355-56-15	
	Vx	85-33-10	
	EOM	1088.22	
		1088.23	1088.23
		1088.23	
	ND	1087.88	54.0 1087.39
	TO	40-3	
	TO	40-3	516 HT
	40-1		
	X'S RT	177-09-30	119-09-35
		358-19-10	
	Vx	85-17-10	
	EOM	1603.17	1603.15
		1603.16	
		1603.11	
	ND	1603.02	54.0 1602.43
	TO	40-4	

7-7-94

✓ L. PETERSON
CH C. ANDERSEN
SUNNY 68°

RUST WOLF
700000 NORTH DEPT

TQ N-140-93

SIG HT N-137-20

45 RT 52-13-10

104-26-20

VX 88-19-40

EDM 5219.667 5219.67

5219.67

5219.68

NQ 5217.45 SLD 5215.10

TO 40-6

TQ 40-6 SIG HT

N-140-93

45 LT 177-58-15 177-58-22

355-56-45

VX 87-11-00

EDM 2988.83 2988.87

2988.87

2988.88

AD 2985.26 SLD 2983.92

TO 40-7 BY H2O TANK

TQ 40-7 SIG HT 40-16

45 17 123-51-40 123-51-40

247-43-20

VX 87-29-30

EDM 5469.19 5469.10

5469.01

NQ 5468.88 SLD 5466.42

TO 40-8

TQ 40-8 SIG HT 40-7

45 47 161-19-00 161-19-00

322-38-00

VX 90-23-30

EDM 1529.99 1529.99

1529.99

1529.99

H2O 1529.96 SLD 1529.27

TO 40-9

TC 40-9 516.17 40-8

SLT 178.67-45 } 178.01-30

VA 356-15-00

COM 90-54-50

1070.18

1070.17 } 1070.17

1070.17

ND 1070.03 51.0.1069.55

TO 40-4

TC 40-04 516.17 40-9

SLT 81-47-10 } 81-47-15

USE PREVIOUS

DIST = 4 70.5

TC 40-5 516.17 40-4

SLT 173-17-00 } 173-16-45

VA 99-38-30

EDM 2487.09

2487.06 } 2487.08

2487.09

ND 2484.44 51.0.2483.32

TO 40-10

TC 40-10 516.17 40-5

SLT 102-40-50 } 102-40-53

205-21-50 } 205-21-53

VA 89-52-30

EDM 3391.55

3391.64 } 3391.61

3391.65

ND 3391.60 51.0.3390.07

TO 40-11

TQ 40-11 516HT 40-10
 4'S LT 212-29-30 } 212-29-25
 64-58-50
 VA 90-26-00
 EDM 3478.28 } 3478.25
 3478.22 }
 3478.25
 ND 3478.15 5410. 3476.59
 To 40-12

TQ 40-12 516HT 40-11
 4'S LT 215-28-00 } 215-28-00
 70-56-00
 VA 91-37-30
 EDM 5472.24 } 5472.24
 5472.24 }
 5472.24
 NO 5470.04 S.K.D. 5467.58
 To N-140-93

32099.38

TQ N-140-93 516HT 40-12

4'S LT 13-00-50 }
 26-01-40 } 13-00-50

To 40-6 To Close

TRAVERSE

S.D. M.H.

-11.35-

FROM RUN OF M.H.

TO BOTTOM OF

BOX CULV.

8-09-94

T. L. DEERSON

CH. B. MORNING.

75°

WINDY & CLOUDY

RUST INFRASTRUCTURE

TOO CLOSE NORTH DEPT

56P 2250

TQ NB-1 SIGHT

WELL N-140-93

4'S LT 165-43-00 } 165-42-58

331-25-56 }

14 87-05-00

EDM: 2093.85 }

2093.84 } 2093.85

2093.85 }

NO. 2021.14 S.L.D. 2090.20

TO. NB-2

TQ NB-2 SIGHT NB-1

4'S LT 69-42-55 } 69-42-48

139-25-35 }

14 90-14-30

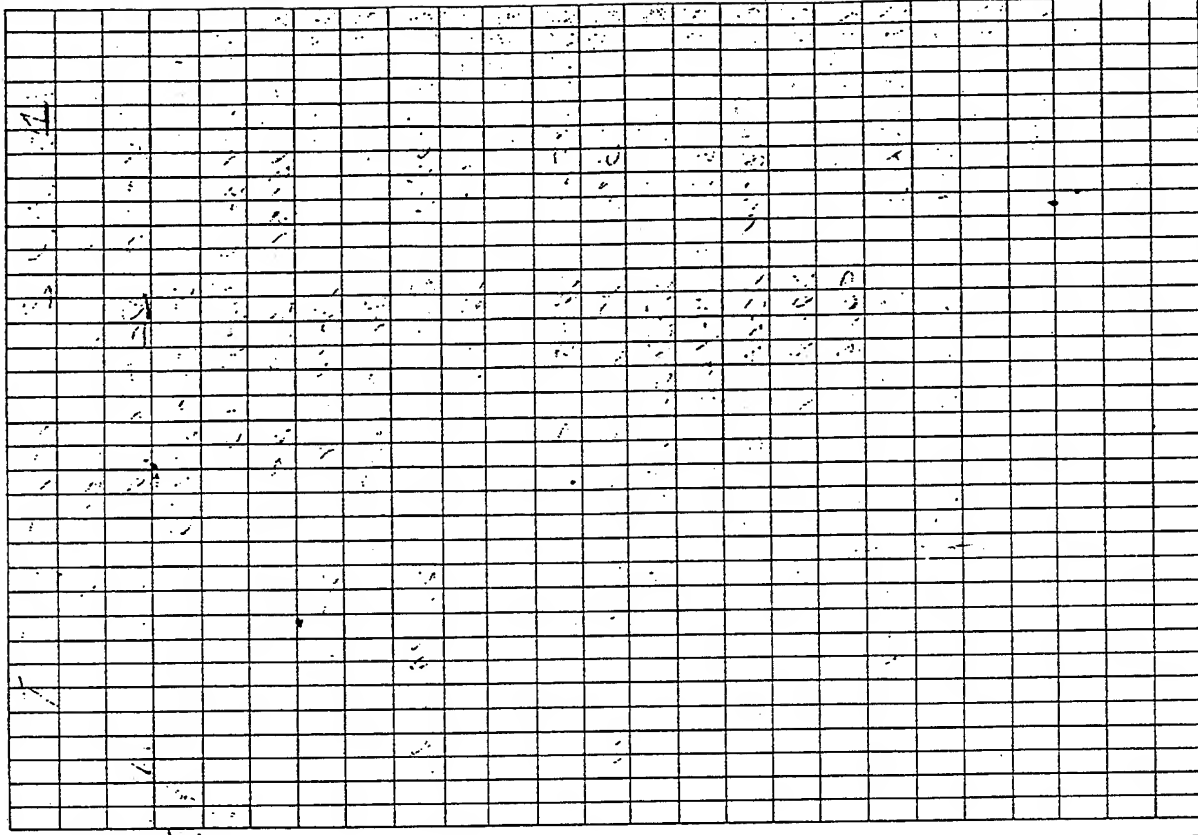
EDM 4218.82 }

4218.76 } 4218.81

4218.85 }

NO. 4218.77 S.L.D. 4216.88

TO U.S.G.S " SOUTH



AC USGS "SOUTH SIGHT NB-2

45 LT 159-00-00 } 158-59-55

V4 90-28-30

EDM 3965.43 } 3965.45

3965.47

3965.44

HD 3965.31 S.L.D. 3963.51

To NB-3.

AC USGS "SOUTH" SIGHT NB-3

Hor 45 V4 EDM HD DIST.

LT 52-14-50 900230 816.32 815.32 814.95

LT 55-08-45 8948-30 827.98 827.97 827.60

LT 56-52-30 8944-30 840.59 840.58 840.20

LT 55-30-30 8949-30 847.94 847.93 847.55

LT 55-54-10 8944-00 865.31 865.30 864.91

LT 54-11-00 8943-30 871.67 871.66 871.27

LT 53-03-20 8944-40 887.87 887.86 887.46

LT 51-35-00 8942-00 922.17 922.16 921.74

LT 49-18-26 8945-00 1207.91 1207.90 1207.36

LT 62-25-00 8930-00 902.73 902.69 902.29

LT 71-49-40 8859-00 856.71 856.58 856.19

TO Firing Point Pit 02

" " " " 04

" " " " 01

" " " " 05

" " " " 03

ABSEKOTAN AD. 02

" " " " 03

" " " " 01

Firing Point Pit 15

Firing Pt. Gove. Buck

SAC. COR 512 815

8-11-94

1. PETERSON

CH 3. MORNING

75°

BREEZY CLEAR

POST INF.

TOO FAR NORTH.

PIT AREA.

Survey map showing the Chemical Range area, including the X-Ray Area, New Trench Area, and Old Burn Area. The map displays a series of points connected by lines, with bearings and distances labeled for each segment. A north arrow is present.

Key points and segments:

- 40-2 to 40-1: N 31°38'26"W 1789.81'
- 40-1 to 40-3: N 34°30'43"W 1602.43'
- 40-3 to 40-4: N 69°24'45"E 2483.29'
- 40-4 to 40-9: N 35°31'15"W 1069.56'
- 40-9 to 40-8: N 37°23'45"W 1529.29'
- 40-8 to 40-7: N 56°04'44"W 5966.50'
- 40-7 to 40-6: S 67°46'55"W 2983.95'
- 40-6 to NB-3: N 20°52'22"W 4134.97'
- NB-3 to NB-2: N 70°48'05"W 3963.37'
- NB-2 to SOUTH: S 88°11'46"W 4216.53'
- SOUTH to NB-1: S 82°20'01"E 2030.10'
- NB-1 to N-140-93: S 26°23'04"E 6115.39'
- N-140-93 to 40-12: N 78°46'25"E 5467.51'
- 40-12 to 40-6: S 68°45'21"W 5215.05'
- 40-11 to 40-12: S 65°45'33"E 3476.54'
- 40-10 to 40-11: S 33°14'06"E 3330.05'

Other labels include: FENCE, X-RAY AREA, NEW TRENCH AREA, OLD BURN AREA, and CHEMICAL RANGE.

TRAVERSE TO AED AREA .

HOLGUIN AND ASSOCIATES, INC
EL PASO, TEXAS 79912
U.S.A

TEL - (915)-581-1171

DATE	11/08/94	BALANCED TRAVERSE	PAGE	0001
	BEARING	DISTANCE	N COORD	E COORD
				PT#

S 65 45 21 W	5215.054	795974.420	1743466.157	
S 67 46 59 W	2983.952	793832.989	1738711.047	169
N 56 04 44 W	5466.501	792704.716	1735948.626	170
N 37 23 45 W	1529.290	795755.310	1731412.493	171
N 35 31 15 W	1069.564	796970.270	1730483.730	172
N 62 41 30 E	997.810	797840.793	1729862.316	173
N 69 24 45 E	2483.293	798298.569	1730748.920	174
S 33 16 06 E	3390.028	799171.789	1733073.620	175
S 65 45 33 E	3476.537	796337.353	1734933.259	176
N 78 46 25 E	5467.511	794909.979	1738103.262	177
		795974.420	1743466.157	178

AREA IS 26848038.485

HOLGUIN AND ASSOCIATES, INC
EL PASO, TEXAS 79912
U.S.A

TEL - (915)-581-1171

DATE 11/08/94
BEARING

UNBALANCED TRAVERSE
DISTANCE N COORD

PAGE 0001
E COORD PT#

			795974.420	1743466.157	
S 65 45 19 W	5215.000	793832.959	1738711.120	169	
S 67 46 57 W	2983.920	792704.669	1735948.741	170	
N 56 04 43 W	5466.420	795755.232	1731412.684	171	
N 37 23 43 W	1529.270	796970.183	1730483.942	172	
N 35 31 13 W	1069.550	797840.700	1729862.543	173	
N 62 41 32 E	997.820	798298.470	1730749.161	174	
N 69 24 47 E	2483.320	799171.676	1733073.896	175	
S 33 16 08 E	3390.070	796337.220	1734933.583	176	
S 65 45 33 E	3476.590	794909.826	1738103.634	177	
N 78 46 27 E	5467.580	795974.236	1743466.605	178	

ANGULAR ERROR IS - 18 SECONDS OR - 1.80 SECONDS PER ANGLE
ERROR .184 N AND - .448 E OR 1 PART IN 66162.546

BEFORE ANGLES ARE BALANCED

NO ANGLE BALANCE REQUIRED

DISTANCE ERROR WITHIN ACCEPTABLE LIMITS

TRAVERSE TO OLD BURN AREA, CHEROKEE RANGE AND NEW TRENCH AREA

HOLGUIN AND ASSOCIATES, INC
EL PASO, TEXAS 79912
U.S.A

TEL - (915)-581-1171

DATE 09/08/94 BALANCED TRAVERSE PAGE 0001
BEARING DISTANCE N COORD E COORD PT#

S 36 23 04 E	6518.394	795974.420	1743466.157	3	
S 22 06 01 E	2090.101	790726.763	1747332.881	17	NB-1
S 88 11 46 W	4216.594	788790.227	1748119.232	18	NB-2
N 70 48 05 W	3963.366	788657.487	1743904.729	19	U.S.G.S. SOUTH.
N 20 32 22 W	4134.967	789960.808	1740161.785	20	NB-3
		793832.920	1738711.028	21	40-6.

HOLGUIN AND ASSOCIATES, INC
EL PASO, TEXAS 79912
U.S.A

TEL - (915)-581-1171

DATE 09/08/94
BEARING

UNBALANCED TRAVERSE
DISTANCE N COORD

PAGE 0001
E COORD PT#

		795974.420	1743466.157	
S 36 22 44 E	6518.550	790726.255	1747332.454	17
S 22 05 42 E	2090.200	788789.556	1748118.669	18
S 88 11 30 W	4216.880	788656.488	1743903.889	19
N 70 48 25 W	3963.510	789959.500	1740160.686	20
N 20 32 40 W	4134.760	793831.291	1738709.659	21

ANGULAR ERROR IS 54 SECONDS OR 9.00 SECONDS PER ANGLE
ERROR 1.629 N AND 1.369 E OR 1 PART IN 9828.145
BEFORE ANGLES ARE BALANCED
NO ANGLE BALANCE REQUIRED
DISTANCE ERROR WITHIN ACCEPTABLE LIMITS

APPENDIX F

GEOPHYSICAL SURVEY METHODOLOGY AND RESULTS

8131
ENVIRONMENT & INFRASTRUCTURE
AUG 12 1994

FINAL REPORT

**DANS® GEOPHYSICAL SURVEY
TOOELE ARMY DEPOT (NORTH)
TOOELE, UTAH**

Submitted to:

Rust Environment and Infrastructure, Inc.
15 Brendan Way
Greenville, South Carolina

Prepared by:

EODT Services, Inc.
10511 Hardin Valley Road
Knoxville, Tennessee

August 1994

TABLE OF CONTENTS

<u>SECTION</u>	<u>PAGE</u>
1.0 INTRODUCTION	1
1.1 Description of Work	1
1.2 Geophysical Surveys	1
1.3 Personnel and Equipment	1
1.4 Site Specific Safety and Health Plan (SSHP)	1
1.5 Final Report	1
1.6 Report Documents	1
2.0 DESCRIPTION OF THE SURVEY AREAS	2
2.1 General	2
2.2 Chemical Range (SWMU - 7)	2
2.3 Firing Point	3
2.4 Bullet Stop	3
2.5 Newly Discovered Trench	3
3.0 GEOPHYSICAL SURVEY ACTIVITIES	3
3.1 General	3
3.2 Firing Point	3
3.3 Bullet Stop	4
3.4 Newly Discovered Trench	4
4.0 INTERPRETATION OF SURVEY RESULTS	4
4.1 Firing Point	4
4.1.1 EM-31 Data Analysis	4
4.1.2 Schonstedt GA-72 Data Analysis	4
4.2 Bullet Stop	5
4.3 Newly Discovered Trench	5
4.3.1 EM-31 Data Analysis	5
4.3.2 Schonstedt GA-72 Data Analysis	5
5.0 RECOMMENDATIONS	6

APPENDIX

Appendix 1	Firing Point-Survey Results
Appendix 2	Bullet Stop-Survey Results
Appendix 3	Newly Discovered Trench-Survey Results
Appendix 4	Data Acquisition and Navigational System (DANS)

1.0 INTRODUCTION

EODT Services, Inc. (EODT-S) of Knoxville, Tennessee was issued a Task Order from Rust Environmental and Infrastructure, Inc., number 000302 dated April 13, 1994 in support of US Army contract number DAAA15-90-D-0007 Tooele Army Depot - North. EODT-S was tasked to deliver Data Acquisition and Navigation System (DANS®) Geophysical Services as follows:

1.1 Description of Work

Geophysical survey activities will be conducted at the Chemical Range site located at the Tooele Depot North and further identified as Solid Waste Management Unit (SWMU) 7. Three separate sites identified as Firing Point, Bullet Stop and Newly Discovered Trench area located within the Chemical Range area will be surveyed. Anomalous areas will be evaluated and a written interpretation of the results of these evaluation will be included in the Final Report. Information obtained from the surveys will be used to select sampling locations and support unexploded ordnance (UXO) operations.

1.2 Geophysical Surveys

Surveys shall be performed utilizing the DANS sensors, a multicomponent geophysical mapping and surveying system that can be structured to meet the needs of a particular site. The DANS is made up of sensors, positioning systems, and survey protocols established by EODT-S and proven effective for detecting subsurface anomalies. A complete description of DANS equipment and survey protocols is provided in Appendix 4.

1.3 Personnel and Equipment

EODT-S will provide all supervision, labor, material, equipment, tools, utilities, facilities, insurance, and services necessary to perform the work. Work will be performed in Level D Personal Protection Equipment (PPE).

1.4 Site Specific Safety and Health Plan (SSHP)

EODT-S will adhere to the Rust SSHP for on-site operations.

1.5 Final Report

A Final report will be prepared to evaluate and interpret survey data from each site. The Report shall contain maps, tables and/or other reproducible graphic devices on which the geophysical data from each site has been plotted or tabulated.

1.6 Report Documents

This report documents the DANS® Geophysical Survey conducted at the Tooele Depot North,

Tooele, Utah. Surveys were conducted from June 6 - 29, 1994.

During this period, surveys were conducted on twenty-three (23) grids (each grid measuring approximately 200' X 200') at the Firing Point area, four (4) grids at the Bullet Stop area and twenty-six (26) grids at the Newly Discovered Trench area. These three (3) areas are located within the Chemical Range identified as SWMU 7. This report reflects the survey coverage for each of the survey grids and documents the anomalies detected in these areas.

2.0 DESCRIPTION OF THE SURVEY AREAS

2.1 General

Tooele Army Depot - North (TEAD-N) occupies 24,700 acres of land along US Highway 36 to the south and Highway 199 to the west and north. Salt Lake City, Utah is located approximately 35 miles northeast of TEAD-N and Grantsville, Utah is located 2 miles north of the northwestern corner of TEAD-N.

The area surrounding TEAD-N exhibits typical basin and range topography with fault block mountain ranges primarily trending north - south and separated by wide, nearly level valleys. Tooele Valley is bordered to the east by the Oquirrh Mountains, to the west by the Stansbury Mountains, and to the southern end of the valley by South Mountain. The northern end of Tooele Valley opens up into the Great Salt Lake.

TEAD-N was established in 1942 for the storage of World War II supplies, munitions and vehicles. Over the years, TEAD-N has steadily grown, absorbing responsibilities of other army facilities. TEAD-N is one of the major ammunition storage and equipment maintenance installations in the United States. TEAD-N currently employs approximately 4,000 people, primarily civilians, and is the major employer in Tooele Valley.

TEAD-N has been used as a testing ground for ammunition since its purchase in 1942. A wide assortment of munitions and ordnance have been tested at TEAD-N, including propellants, mines, ammunition, cartridge cases, artillery projectiles, mortar rounds, grenades, bombs, boosters, and rockets.

Primary TEAD-N activities include the storage, surveillance, maintenance, renovation and demilitarization of ammunition and the storage, maintenance, and repair of combat vehicles and equipment. TEAD-N has also performed guided missile repair and retreading of tires.

2.2 Chemical Range (SWMU - 7)

Chemical Range (SWMU - 7) is located in the southwest corner of TEAD-N area. This range was used for the testing and disposal of munitions including riot control agents, smoke pots, projectiles, and incendiary items such as bombs, pouch and document destroyers, and flame

thrower igniters.

2.3 Firing Point

The Firing Point site is located in the southeast corner of the Chemical Range area just north of the TEAD-N south boundary road. The Firing Point was the initiation point for all ground launched/fired munitions tested on the range.

2.4 Bullet Stop

The Bullet Stop is a berm located at approximately the half-way point of the Chemical Range impact area. The Bullet Stop is down range (northwest) of the Firing Point.

2.5 Newly Discovered Trench

This trench, discovered by Rust personnel, is located directly north of the Bullet Stop. The trench is not considered part of the Chemical Range impact area.

3.0 GEOPHYSICAL SURVEY ACTIVITIES

3.1 General

Pursuant to the information provided by Rust, operational sites were established adjacent to each survey site. A grid baseline for each survey site was established utilizing the DANS® GeoDAPS® Differential Global Positioning System (DGPS). The survey was conducted using the EM-31 conductivity meter. Additionally, selected grids within the Firing Point and Newly Discovered Trench areas were surveyed with the Schonstedt GA-72 magnetic locator. The GeoDAPS® DGPS was used to establish precise data points during the survey.

3.2 Firing Point

A DANS® Geophysical Survey of twenty-three (23) grids was conducted utilizing the EM-31 Conductivity meter in conjunction with GeoDAPS® DGPS. The surveys were conducted in accordance with DANS® Survey Protocol, specifically one (1) pass over each grid using ten (10) ft. sweep lanes. DANS® Survey Protocols are provided in Appendix 4, Section 2.0. A consolidated Grid Identification which documents the area covered is provided in Appendix 1, Figure 1.

At the request of RUST personnel, a second survey of two (2) grids previously surveyed was conducted utilizing the Schonstedt GA-72 magnetic locator in conjunction with the GeoDAPS® DGPS. The survey was conducted in accordance with DANS® Survey Protocol. Specifically one (1) pass over each grid using five (5) foot sweep lanes. A consolidated Track Map which documents the area covered is provided in Appendix 1, Figure 2.

3.3 Bullet Stop

A DANS® Geophysical Survey of four (4) grids was conducted utilizing the EM-31 Conductivity meter in conjunction with GeoDAPS® DGPS. The survey was conducted in accordance with DANS® Survey Protocol. A consolidated Grid Identification Map which documents the area covered is provided in Appendix 2, Figure 1.

3.4 Newly Discovered Trench

A DANS® Geophysical Survey of twenty-six (26) grids was conducted utilizing the EM-31 Conductivity meter in conjunction with GeoDAPS® DGPS. The survey was conducted in accordance with DANS® Survey Protocol. A consolidated Grid Identification Map which documents the area covered is provided in Appendix 3, Figure 1.

At the request of RUST personnel, a second survey of two (2) grids, of the previously surveyed site, was conducted utilizing the Schonstedt GA-72 magnetic locator in conjunction with GeoDAPS® DGPS. The survey was conducted in accordance with DANS® Survey Protocol. A consolidated Track Map which documents the area surveyed is provided in Appendix 3, Figure 2.

4.0 INTERPRETATION OF SURVEY RESULTS

4.1 Firing Point

4.1.1 EM-31 Data Analysis - Data collected during the sweep of the twenty-three (23) grids at the Firing Point site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level II. DANS SAAT Levels and definitions are provided in Appendix 4, Section 3.0. A consolidated multi-level contour map which shows the intensity of the sensor readings above background that can be identified as anomalies for In-Phase is provided in Appendix 1, Figure 3. Appendix 1, Figure 4 reflects the consolidated multi-level contour map for the Quadrature-phase of the EM-31. Color key tables for the In-Phase and the Quadrature-Phase which correlate the intensity level of the sensor to the multi-level contour maps are provided in Appendix 1, Figures 5 and 6 respectfully. Analysis of the data collected indicates three (3) Areas of Interest (AOI) for the In-phase survey as depicted in Appendix 1, Figure 7, Consolidated In-Phase Anomaly Location Map. In-Phase anomalies are identified in Appendix 1, Figure 8, In-Phase Anomaly Identification Chart. For the Quadrature-phase, three (3) anomalies are identified as depicted in Appendix 1, Figure 9, Consolidated Quad Anomaly Location Map. Quadrature-phase anomalies are identified in Appendix 1, Figure 10, Quad Anomaly Identification Chart. Suspect anomalies should be considered for future investigation.

4.1.2 Schonstedt GA-72 Data Analysis - Data obtained during the magnetometer sweep of two (2) grids at the Firing Point site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level II. A consolidated multi-level contour map which shows the intensity of sensor

readings above background that can be identified as anomalies is provided in Appendix 1, Figure 11. A color key table which correlates the intensity level of the sensor to the multi-level contour map is provided as Appendix 1, Figure 12. Analysis of the data collected indicates six (6) Areas of Interest (AOI). Appendix 1, Figure 13, the Anomaly Location Map, identifies the location of these AOI. Known anomalies are identified in Appendix 1, Figure 14, the Anomaly Identification Chart. Unidentified anomalies should be considered for future investigation.

4.2 Bullet Stop

Data collected during the sweep of the four (4) grids at the Bullet Stop site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level II. A consolidated multi-level contour map that shows the intensity of the sensor readings above background that can be identified as anomalies for In-Phase is provided in Appendix 2, Figure 2. Appendix 2, Figure 3 reflects the consolidated multi-level contour map for the Quadrature-phase of the EM-31. Color key tables for the In-Phase and the Quadrature-Phase which correlates the intensity level of the sensor to the multi-level contour maps are provided in Appendix 2, Figures 4 and 5 respectfully. Analysis of the data collected indicates no Areas of Interest (AOI) for the phase or quad survey.

4.3 Newly Discovered Trench

4.3.1 EM-31 Data Analysis - EM-31 data collected during the sweep of the twenty-six (26) grids at the Newly Discovered Trench site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level II. A consolidated multi-level contour map that shows the intensity of the sensor readings above background that can be identified as anomalies for In-Phase is provided in Appendix 3, Figure 3. Appendix 3, Figure 4 reflects the consolidated multi-level contour map for the Quadrature-phase of the EM-31. Color key tables for the In-Phase and the Quadrature-Phase which correlates the intensity level of the sensor to the multi-level contour maps are provided in Appendix 3, Figures 5 and 6 respectfully. Analysis of data collected during both the phase and quad survey identifies one large area of interest (AOI). The size and shape of the AOI would indicate a large burial trench. Further detailed analysis, including magnetometer sweep, revealed no suspicious anomalies located within the suspect area. It is therefore concluded, based on detailed analysis and corporate experience, that both Phase and Quad sensors indicated a trench due to the type and disturbance of the soil. All indications are that this area is the result of backfilling operations.

4.3.2 Schonstedt GA-72 Data Analysis - Data obtained during the magnetometer sweep of the two (2) grids at the Newly Discovered Trench site was analyzed to Subsurface Anomaly Analysis Technique (SAAT) Level II. A multi-level contour map which shows the intensity of sensor readings above background that can be identified as anomalies is provided in Appendix 3 Figure 7. A color key table which correlates the intensity level of the sensor to the multi-level contour map is provided as Appendix 3, Figure 8. Analysis of the data collected indicates no areas of interest.

5.0 Recommendations

Unidentified anomalies indicate the possibility of subsurface hazardous ordnance. It is recommended that these unidentified anomalies be investigated further. It is suggested that each anomaly be re-surveyed in accordance with the DANS High Resolution Protocol and analyzed to SAAT Level IV. This level of investigation/analysis will provide information necessary to identify volume and depth of suspect anomalies.

APPENDIX 1

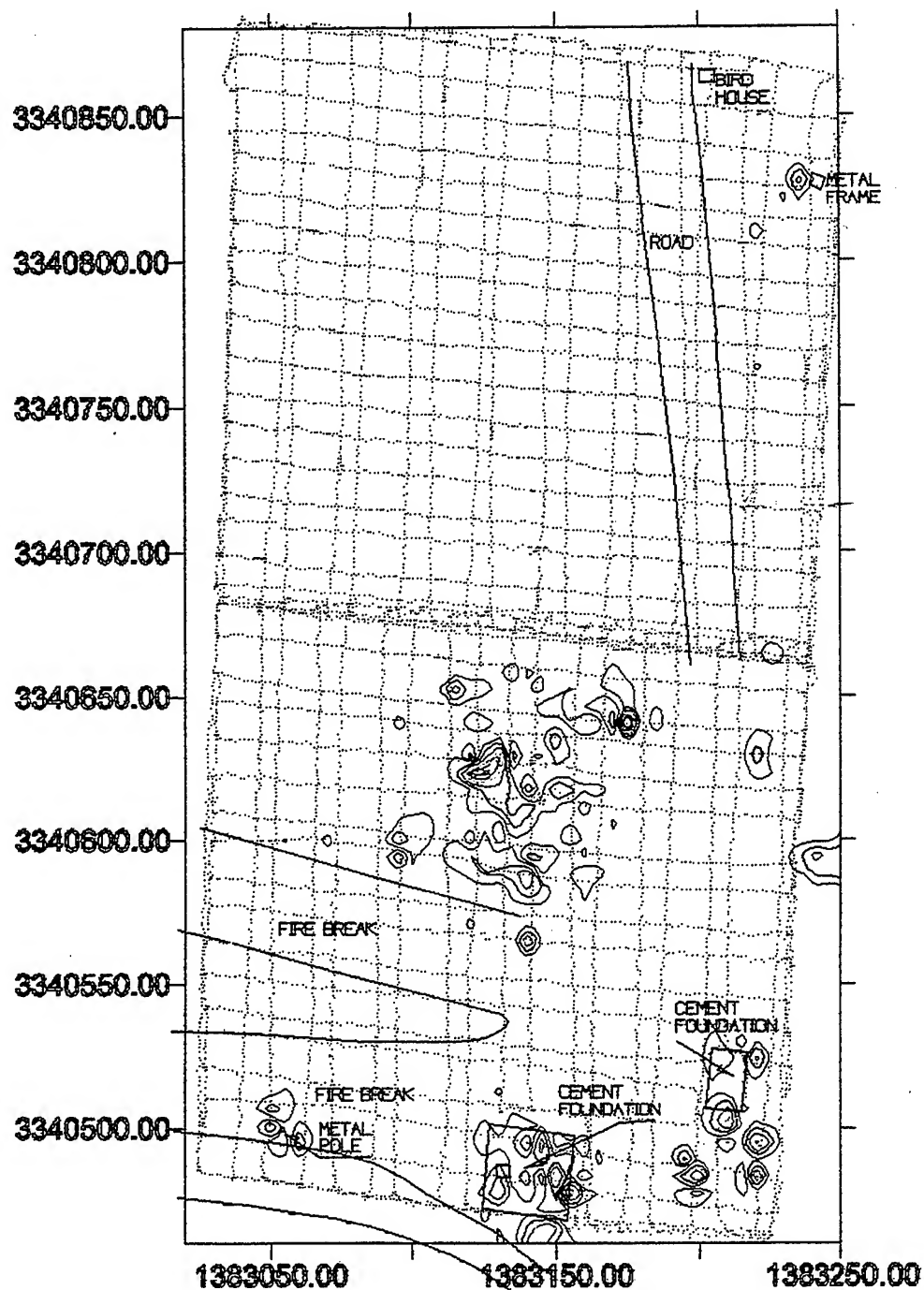
FIRING POINT SURVEY RESULTS

APPENDIX 1

FIGURE

Figure 1	Consolidated Grid Identification Map
Figure 2	Consolidated Mag Track Map
Figure 3	Consolidated Phase Multi-Level Contour Map
Figure 4	Consolidated Quad Multi-Level Contour Map
Figure 5	Phase Color Key Tables
Figure 6	Quad Color Key Tables
Figure 7	Consolidated Phase Anomaly Location Map
Figure 8	Phase Anomaly Identification Chart
Figure 9	Consolidated Quad Anomaly Location Maps
Figure 10	Quad Anomaly Identification Chart
Figure 11	Consolidated Mag Multi-Level Contour Map
Figure 12	Color Key Table Mag
Figure 13	Mag Anomaly Location Map
Figure 14	Mag Anomaly Identification Chart

TRACK MAP



TOOELE NORTH
SITE FP (MAG)

Figure 2

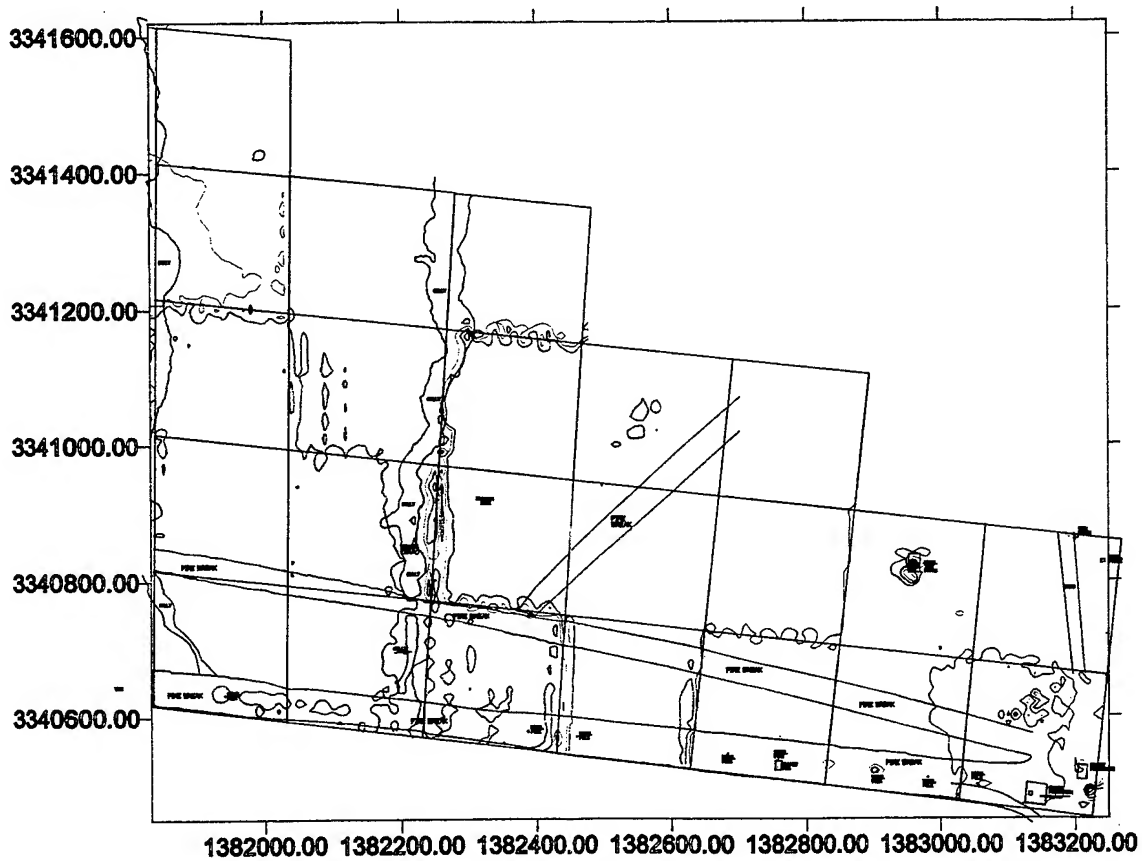
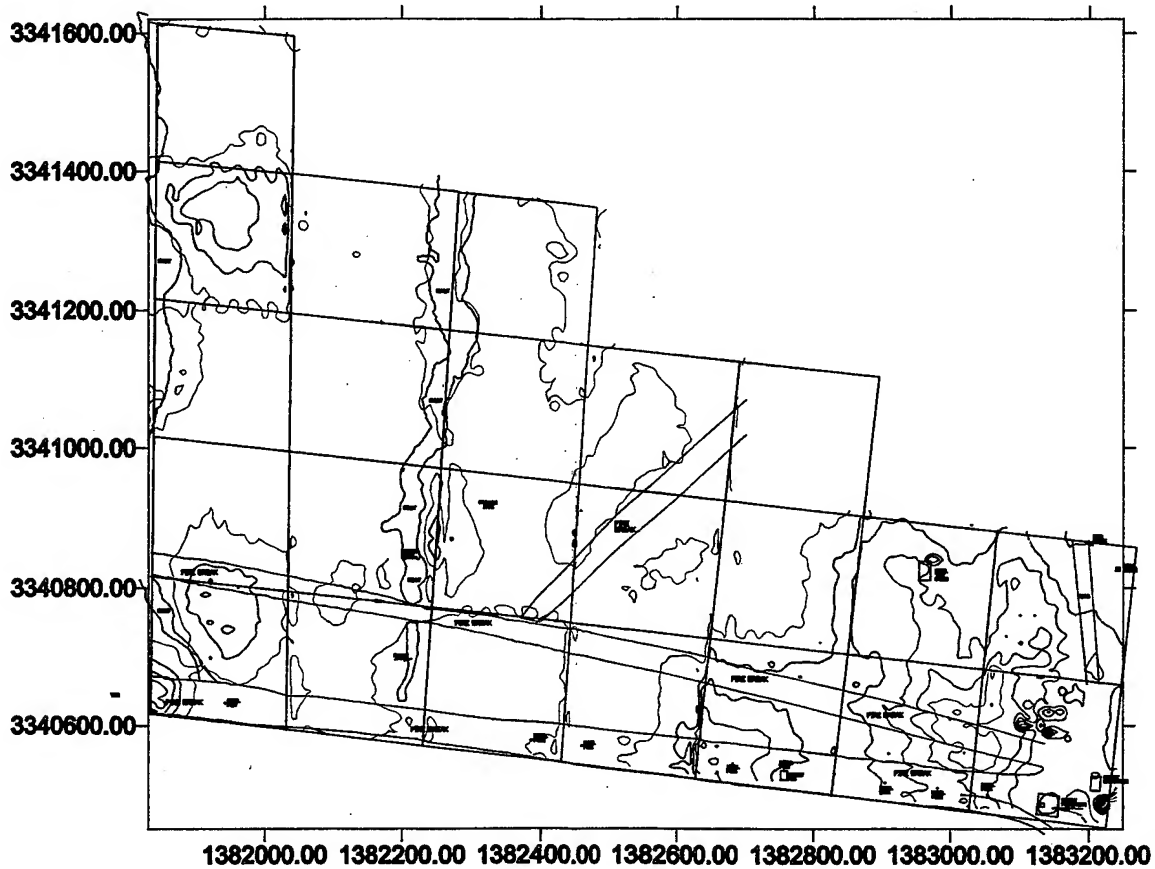


Figure 3

TOOELE NORTH SITE FP (PHASE)



TOOELE NORTH SITE FP (QUAD)

Figure 4

IN-PHASE COLOR KEY

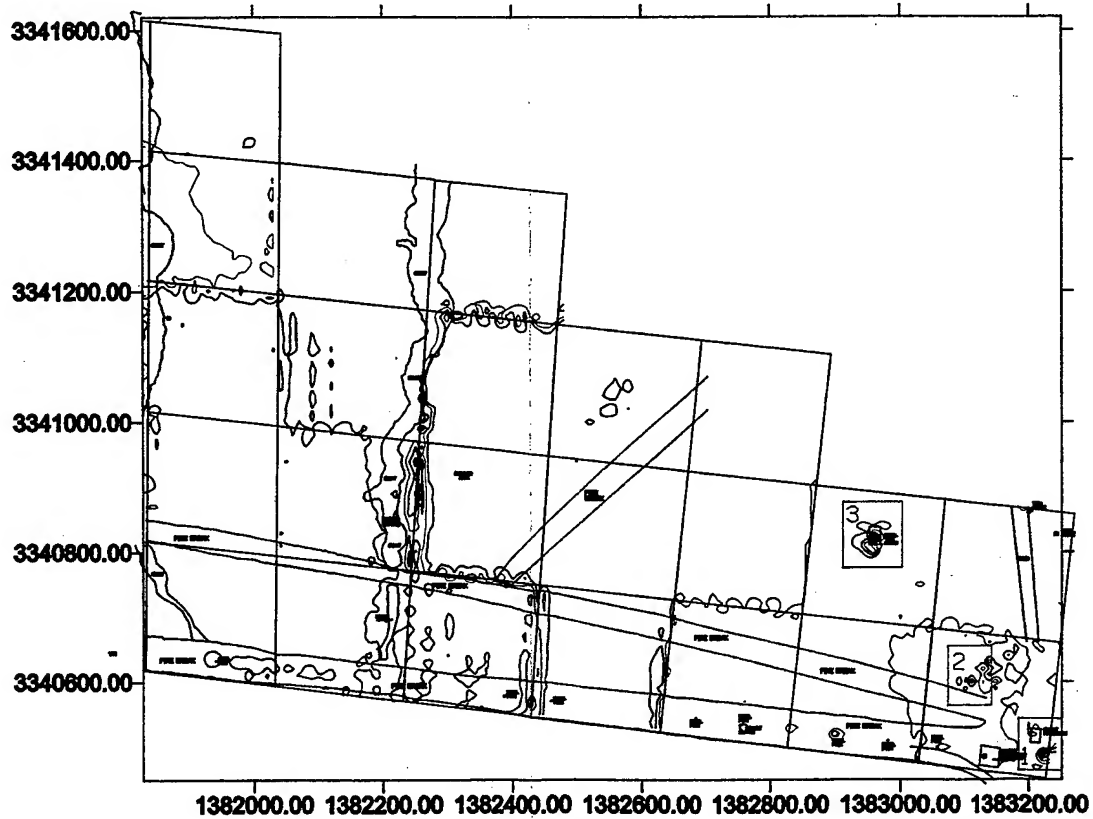
Signal Level	Color
-20 - Down	Red
-15 - -20	Yellow
-10 - -15	Magenta
-5 - -10	Blue
-5 - +5	Green
+5 - +10	Blue
+10 - +15	Magenta
+15 - +20	Yellow
+20 - Up	Red

FIGURE 5

QUAD COLOR KEY

Signal Level	Color
-20 - 0	Black
0 - 5	Green
5 - 10	Blue
10 - 15	Magenta
15 - 20	Yellow
20 - Up	Red

FIGURE 6



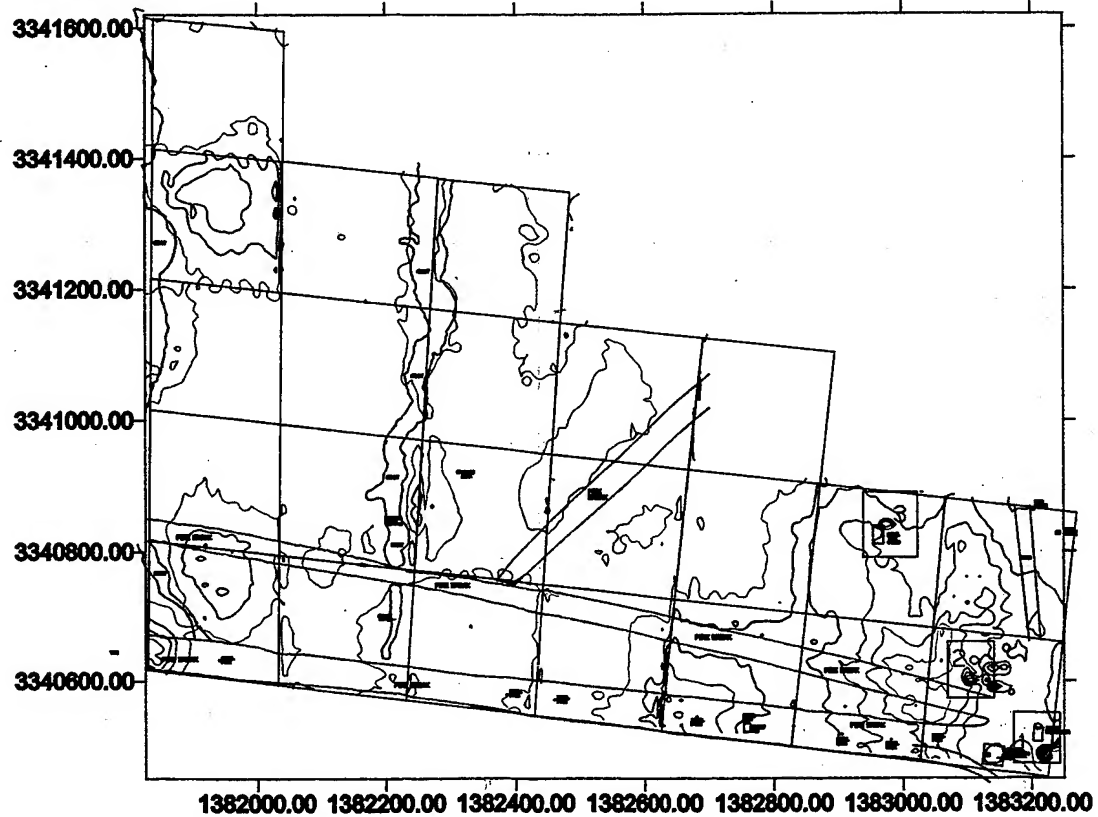
TOOELE NORTH SITE FP (PHASE)

Figure 7

PHASE ANOMALY ID CHART

Anomaly Number	Anomaly Description
1	Unknown
2	Unknown
3	Large Metal Test Stand

Figure 8



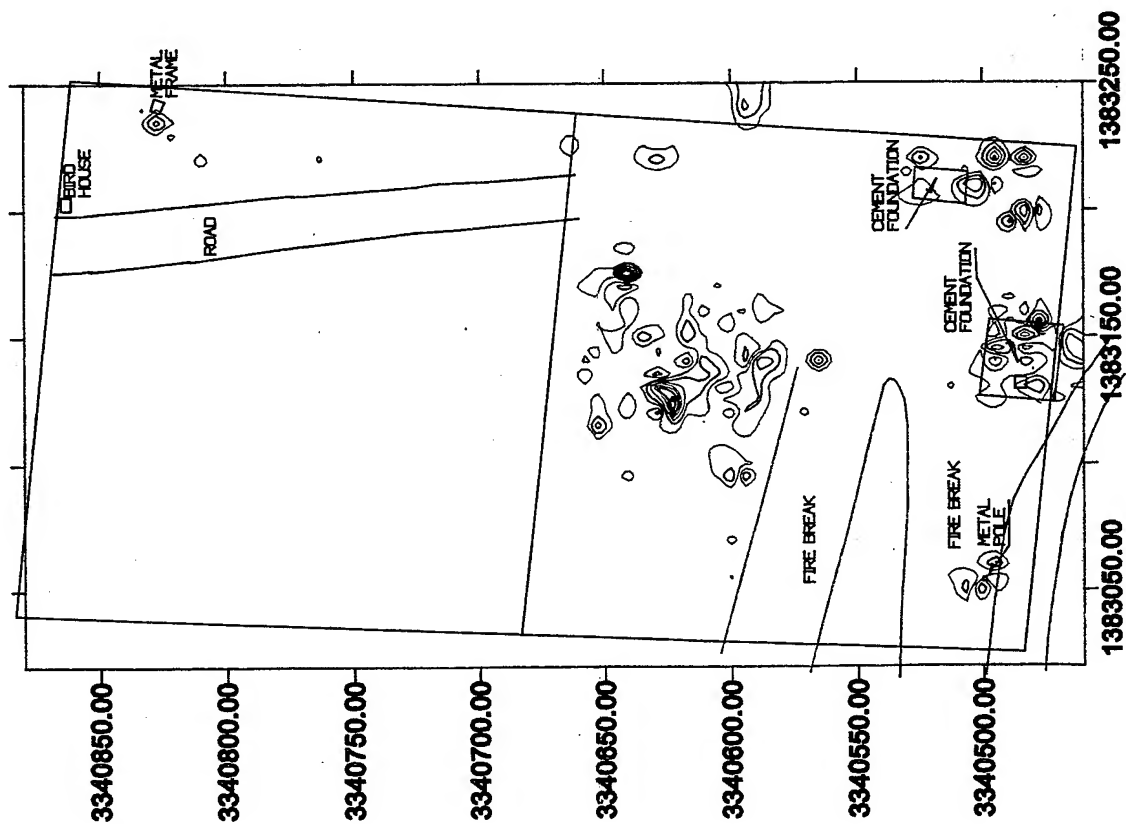
TOOELE NORTH SITE FP (QUAD)

Figure 9

QUAD ANOMALY ID CHART

Anomaly Number	Anomaly Description
1	Unknown
2	Unknown
3	Large Metal Test Stand

Figure 10



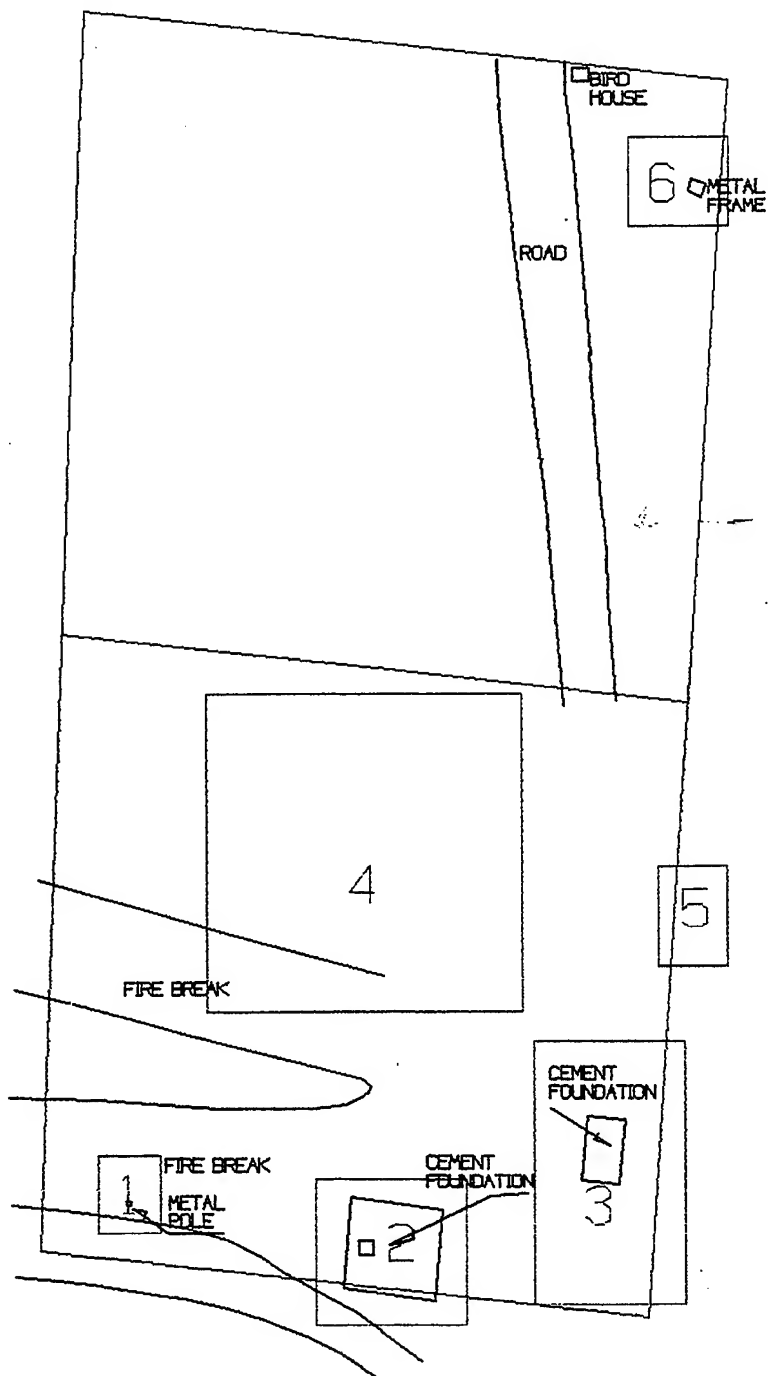
TOOELE NORTH
SITE FP (MAG)

MAGNETOMETER COLOR KEY

Signal Level	Color
0 - 100	Green
100 - 200	Blue
200 - 300	Magenta
300 - 400	Yellow
400 - Up	Red

FIGURE 12

ANOMALY LOCATION MAP



TOOELE NORTH
SITE FP (MAG)

Figure 13

MAG ANOMALY ID CHART

Anomaly Number	Anomaly Description
1	Metal Pole
2	Foundation
3	Unknown
4	Unknown
5	Unknown
6	Metal Frame

Figure 14

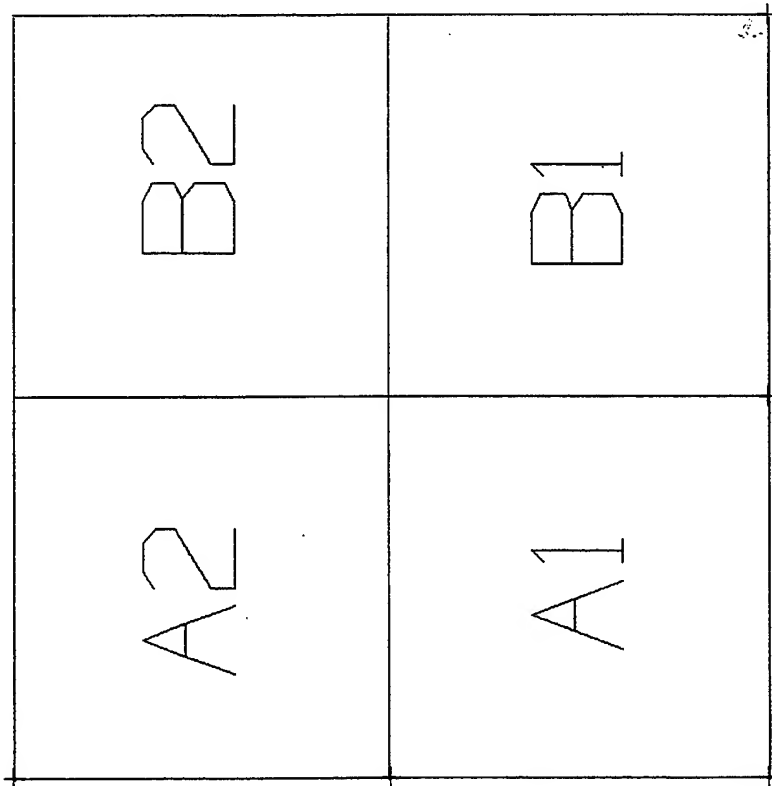
APPENDIX 2

BULLET STOP SURVEY RESULTS

APPENDIX 2

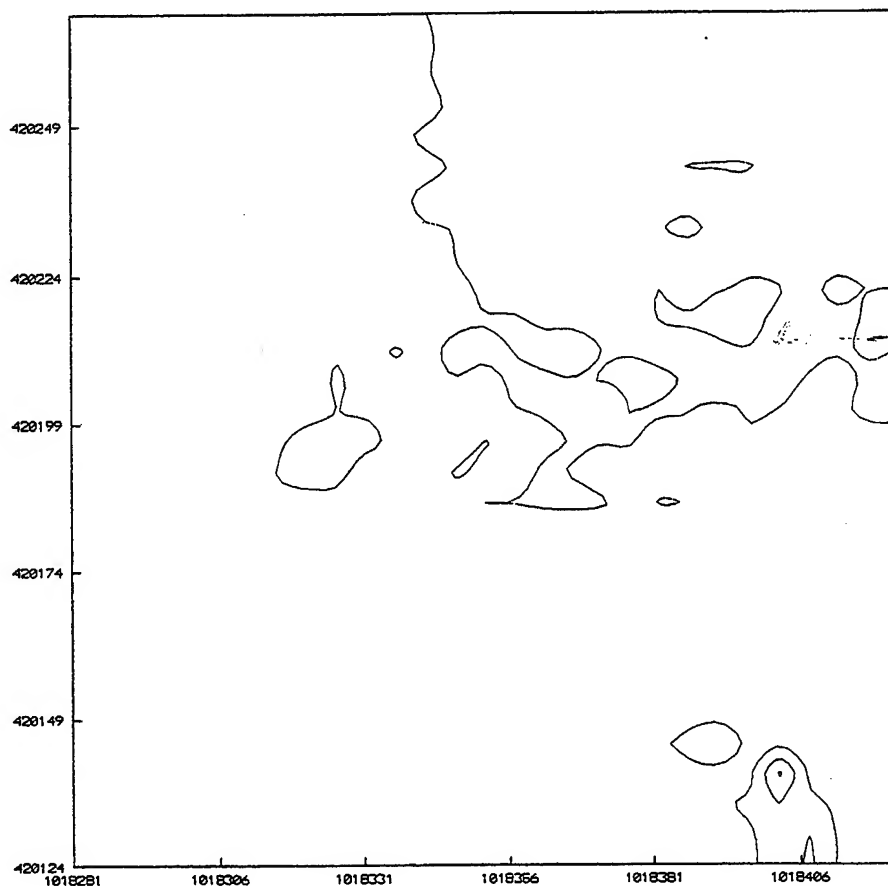
FIGURE

Figure 1	Consolidated Grid Identification Map
Figure 2	Consolidated Phase Multi-Level Contour Map
Figure 3	Consolidated Quad Multi-Level Contour Map
Figure 4	Phase Color Key Tables
Figure 5	Quad Color Key Tables



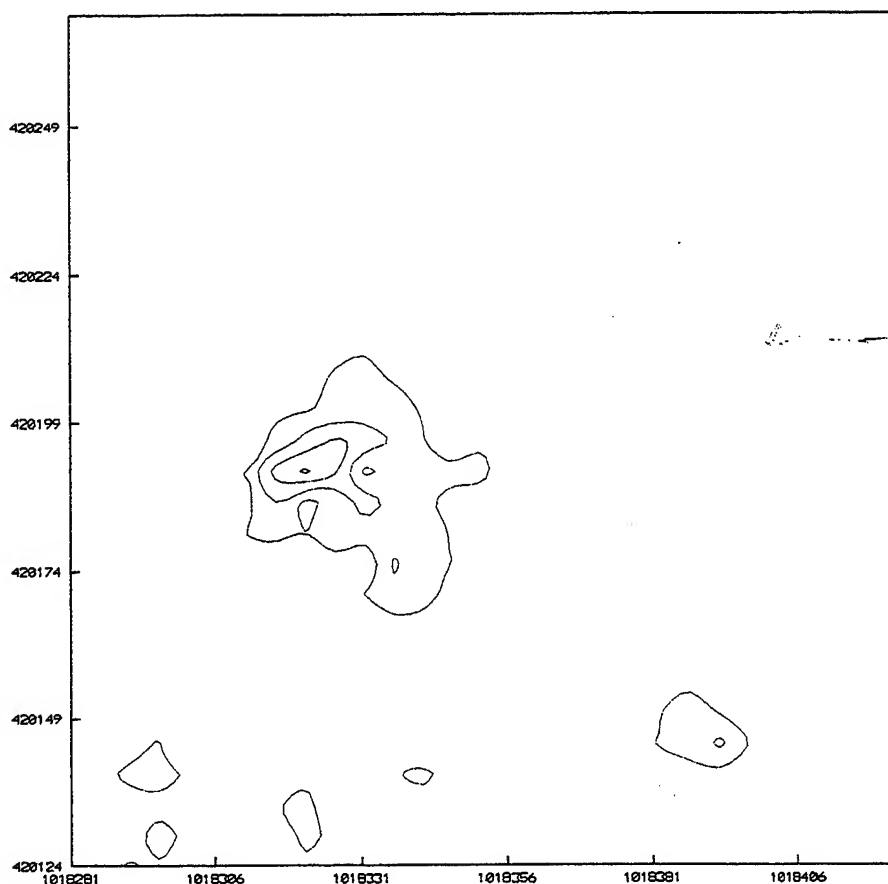
TOOELE NORTH SITE BS

Figure 1



TOOELE NORTH
SITE BS (PHASE)

Figure 2



TOOELE NORTH
SITE BS (QUAD)

Figure 3

IN-PHASE COLOR KEY

Signal Level	Color
-20 - Down	Red
-15 - -20	Yellow
-10 - -15	Magenta
-5 - -10	Blue
-5 - +5	Green
+5 - +10	Blue
+10 - +15	Magenta
+15 - +20	Yellow
+20 - Up	Red

FIGURE 4

QUAD COLOR KEY

Signal Level	Color
-20 - 0	Black
0 - 5	Green
5 - 10	Blue
10 - 15	Magenta
15 - 20	Yellow
20 - Up	Red

FIGURE 5

APPENDIX 3

NEWLY DISCOVERED TRENCH SURVEY RESULTS

APPENDIX 3

FIGURE

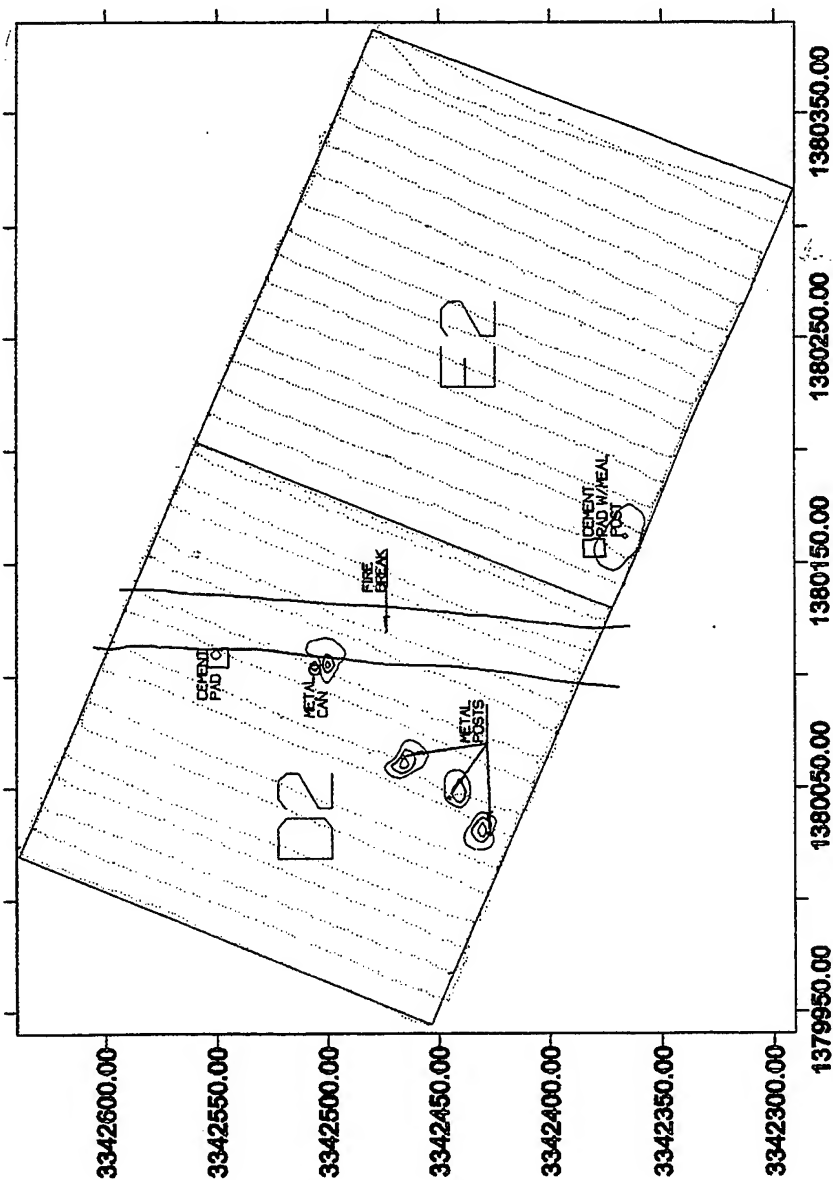
Figure 1	Consolidated Grid Identification Map
Figure 2	Consolidated Mag Track Map
Figure 3	Consolidated Phase Multi-Level Contour Map
Figure 4	Consolidated Quad Multi-Level Contour Map
Figure 5	Phase Color Key Tables
Figure 6	Quad Color Key Tables
Figure 7	Consolidated Mag Multi-Level Contour Map
Figure 8	Mag Color Key Table

	B3	C3	D3	E3	F3	G3	H3	I3
A2	B2	C2	D2	E2	F2	G2	H2	I2
A1	B1	C1	D1	E1	F1	G1	H1	I1

TOOELE NORTH SITE NDT

Figure 1

TRACK MAP



NORTH TOOELE
SITE NDT (MAG)

Figure 2

T00ELE, NORTH SITE NDT (PHASE)

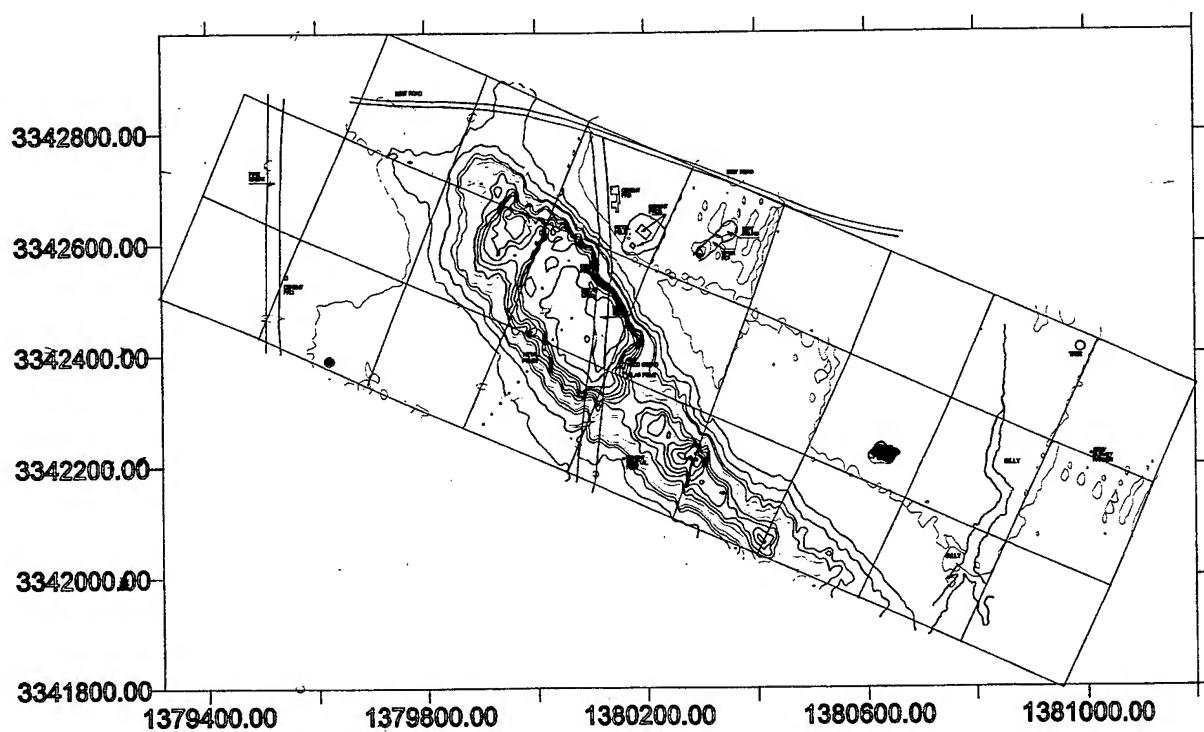


Figure 3

TOOELE NORTH SITE NDT (QUAD)

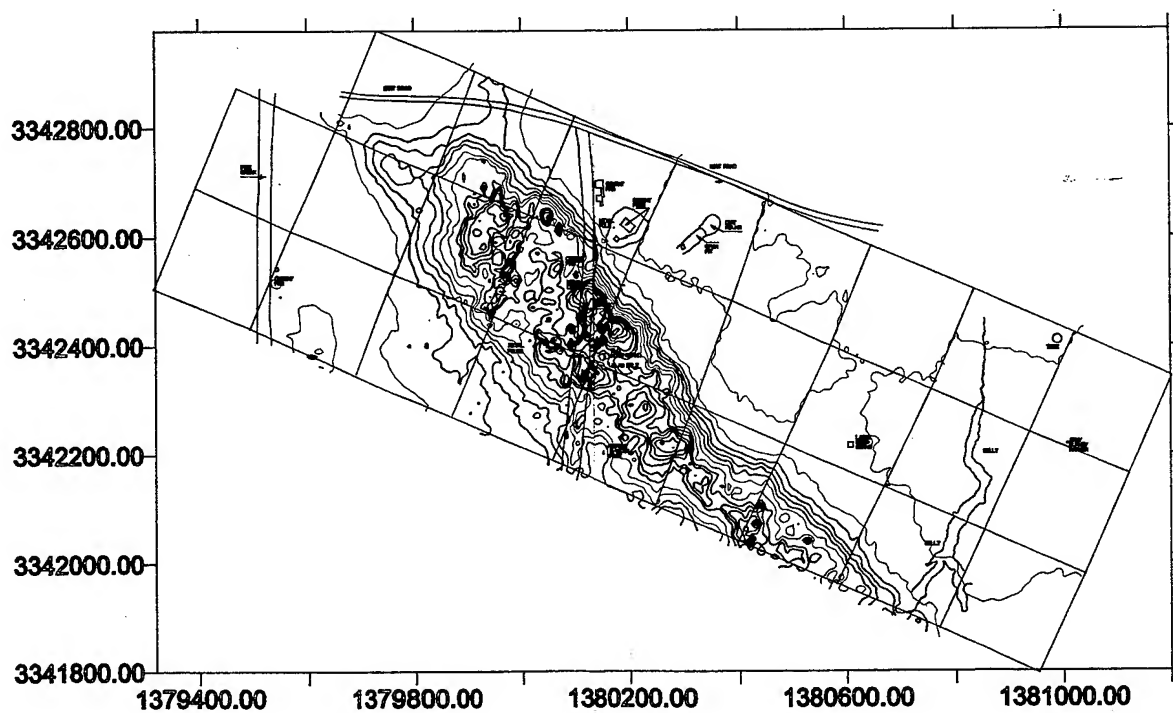


Figure 4

IN-PHASE COLOR KEY

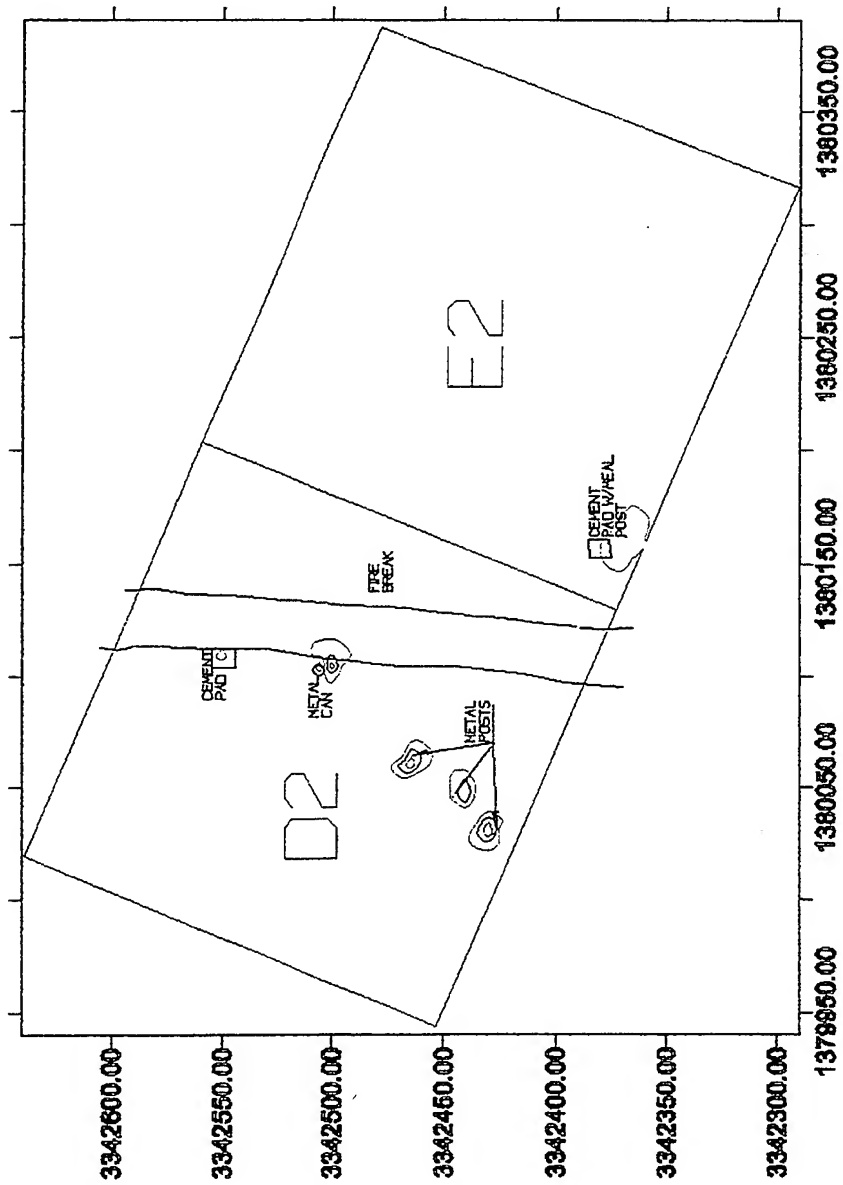
Signal Level	Color
-20 - Down	Red
-15 - -20	Yellow
-10 - -15	Magenta
-5 - -10	Blue
-5 - +5	Green
+5 - +10	Blue
+10 - +15	Magenta
+15 - +20	Yellow
+20 - Up	Red

FIGURE 5

QUAD COLOR KEY

Signal Level	Color
-20 - 0	Black
0 - 5	Green
5 - 10	Blue
10 - 15	Magenta
15 - 20	Yellow
20 - Up	Red

FIGURE 6



NORTH TOOELE
SITE NDT (MAG)

Figure 7

MAGNETOMETER COLOR KEY

Signal Level	Color
0 - 100	Green
100 - 200	Blue
200 - 300	Magenta
300 - 400	Yellow
400 - Up	Red

FIGURE 8

APPENDIX 4

DANS DESCRIPTION

DANS DESCRIPTION
TABLE OF CONTENTS

<u>Section</u>	<u>Page</u>
1.0 DANS DESCRIPTION	1
2.0 DANS PROTOCOLS	4
3.0 SUBSURFACE ANOMALY ANALYSIS TECHNIQUE (SAAT)	6
4.0 LEVEL OF SUCCESS ACHIEVED AND QA/QC PARAMETERS	6
5.0 SUMMARY	7

1.0 DANS DESCRIPTION

1.1 General. EODT-S personnel use the Data Acquisition and Navigation System (DANS) for geophysical surveying. This is a multi-component system that can be configured to meet the particular needs of the client. The system consists of sensing units, data acquisition and navigation units, a computer processing unit, and software specially developed to correlate all field survey data and then integrate the data into a Geographic Information System (GIS) to produce an accurate historical record of field survey activities. This system enables EODT-S to provide our clients with "before" and "after" geophysical, multi-colored, computer generated maps of an entire site. When used before any intrusive activities, it is an outstanding tool for evaluating the extent of subsurface anomalies. This system will survey an entire site, locate and identify any burial trenches/pits, disposal sites or potential subsurface UXO contamination. It can also be utilized for locating underground storage tanks (UST), underground utilities, and non-ferrous bearing trenches and pits. The system has adjustable threshold limits to eliminate background distortions such as soil bearing ferrous oxides, small pieces of fragmentation, or small arms ammunition.

1.2 Advantages of DANS. DANS can be used in any terrain. It will provide a quick survey of a large area in LESS TIME and at a LOWER COST than other methods. The sensing and transmitting unit can be one man portable or it can be mounted on an All Terrain Vehicle (ATV) for large open areas or robot mounted for toxic environments. The system will provide real time graphic output of all survey activities. Other advantages provided by DANS are:

- Real time surveys.
- Automatic data acquisition and location of survey data.
- Collection of several thousand data points per hour depending on configuration of the system.
- Automatic recording and display of all data points.
- Subsequent analysis of data on PC to discriminate between ordnance contacts and non-ordnance contacts.
- Contour map of area.
- Three-dimension display.
- The system can be used in any terrain.
- Eliminates the "human factor".
- Interface with numerous types of sensors.
- Interface into GIS.

1.3 Description of Equipment

1.3.1 DANS Sensor Units

DANS can be integrated with a variety of instrumentation for the detection and mapping of subsurface anomalies to provide the best data for interpretation. Instruments such as the EM-31 Terrain Conductivity Meter, the Whites SL-90, and various other instruments utilized to detect

unexploded ordnance (UXO) can be interfaced with DANS. This system can also be utilized for locating underground storage tanks (UST), underground utilities, and non-ferrous bearing trenches and pits.

1.3.1.1 EM-31 Terrain Conductivity Meter - The EM-31 measures an induced magnetic field in two components. The first is the quadrature-phase component which gives the terrain conductivity measurement. The second is the inphase component used primarily in the EM-31 for calibration purposes. Measurement of the ground resistivity is in ohm-centimeters.

The basic principle of operation of the EM-31 is that a transmitter coil located at one end of the instrument which induces circular eddy current loops in the earth. Under certain conditions fulfilled in the design of the EM-31 the magnitude of any one of these current loops is directly proportional to the terrain conductivity in the vicinity of that loop. Each one of the current loops generates a magnetic field which is proportional to the value of the current flowing within that loop. A part of the magnetic field from each loop is intercepted by the receiver coil in the other end on the EM-31 and results in an output voltage which is therefore also linearly related to the terrain conductivity. This output signal has been interfaced to the DANS system so that the changes can be correlated to a X, Y location.

1.3.1.2 Schonstedt Model GA-72 Magnetic Locator - The flux-gate magnetometer produced by the Schonstedt Instrument Company utilizes two sensors spaced about 20 inches apart for detecting changes in the earth's magnetic field. The instrument responds to the difference in the magnetic field by producing a change in the frequency emitted from the instrument via a loudspeaker.

The instrument normally idles at an output of approximately 40 Hz and when a difference in the field is detected by the sensors, the output frequency is increased. This output signal has been interfaced to the DANS system so that the changes can be correlated to a X, Y location.

The Schonstedt GA-52B Magnetic Locator has been evaluated and accessed by EODT Services, Inc. in controlled field trials which gave results equivalent to or better than the Forester MK-26.

1.3.2 Dans Navigation Units

DANS can be configured to use different acquisition and navigation systems to provide geophysical mapping surveys. The system that is selected is based on the needs of our client. Navigation systems such as Ultrasonic, Microwave, Sonic, and the Differential Global Positioning System (DGPS) all provide accurate and cost effective support for DANS.

1.3.2.1 UltraSonic Navigation Unit (UNS) - emits a unique ultrasonic signal from the surveyor's Data Pack each second. At precisely the same instant, an RF transmission is sent to the Command Center Computer.

Since RF transmissions travel at essentially the speed-of-light, it can be considered instantaneous when compared to the speed-of-sound. This RF transmission from the Data Pack to the Command Center Computer is used to indicate the start time or (t_0) for the ultrasonic signal. Each Stationary Receiver (SR) contains both an ultrasonic receiver and a RF transmitter. If an SR hears a valid ultrasonic signal, it transmits via the RF link between that particular SR and the Command Center a signal indicating that a valid ultrasonic signal has been received. When the Command Center receives this signal, it uses it as the stop signal for that particular SR. In this manner the time required for the sound to travel from the Data Pack to a particular SR location is recorded. As each SR responds to the ultrasonic signal, corresponding stop signals are sent and the distance calculated. From this information the location of the surveyor is established each second.

To accomplish the necessary correlation between the surveyor's location and the magnetometer, the RF start signal is encoded with the data collected during the previous second. As the position is determined each second by the Command Center Computer, a dot is plotted on the computer screen in relation to the Srs that have been placed within the survey grid. The data collected for the second are displayed at the bottom of the computer screen to provide visual feedback as to the data integrity. The plotted position remains on the computer screen while the status line containing the actual data values is updated each second to conserve screen space for plotting of the surveyor's Track Map. At any time during the survey the surveyor may look at the Track Map to determine if there are any area(s) that have been missed, and if so, additional data can be collected for those area(s). Therefore, the surveyor can concentrate on obtaining full coverage of the survey grid in a minimum amount of time.

When adequate data has been collected to characterize the survey grid, the survey can be terminated and the data analyzed. The surveyor can then analyze the data using a variety of different methods to review the survey coverage and identify anomalies or other areas of interest.

1.3.2.2 GeoDAPS® - A unique Differential Global Positioning System (DGPS) used to determine the position of the survey operator. The position of the survey operator is determined in the World Geodetic System 1984 (WGS-84). WGS-84 is a reference datum, or earth model, used by DGPS to locate the position of an GeoDAPS® observer. This datum is based on an ellipsoidal model (GRS-80) of a constant gravity (i.e., geoid) representation of the surface of the earth, determines the position of the survey operator with respect to the WGS-84 datum and expresses this position in latitude, longitude and height above or below the geoid. To convert this position to another system (e.g., a state plane system), the datum and map projection of the coordinate system must be identified. Software supplied with DANS provides the capability to convert from WGS-84 to a number of local systems.

While DANS computes and saves positional information in WGS-84 latitude and longitude, it displays position information in an operator selectable grid coordinate systems.

A DGPS system includes an antenna and a receiver. The DGPS antenna receives signals from orbiting GPS satellites. The receiver processes the received signals and computes the position

of the receiving antenna based on its distance from three or more of the satellites. Many factors affect the accuracy of the resulting position (e.g., clock errors, ionospheric and atmospheric delays). DGPS errors can be reduced by using differential DGPS techniques. If the antenna of a DGPS receiver (i.e., Base Station) is placed at a known location, the difference between the Base Station's actual location and its computed location can be determined. This difference is the net DGPS error, or differential error is calculated by the Base Station Receiver and can be applied as a differential correction to the DGPS solutions obtained at remotely located GPS stations (i.e., remote Stations). This procedure significantly improves the positional accuracy of the Remote Station.

1.3.3 DANS Computer Processing Units/Software

Integration of data developed by survey activities are correlated through standard Personal Computers utilizing specially developed software to produce data tailored to meet the requirements of our clients. These computers and the data developed can be integrated into a Geographic Information System (GIS) to produce an accurate historical record of field survey activities. Processing of the electronic data to produce written documentation is conducted by a Compaq Prolinea 4/33 486 Personal Computer and a Sun Sparc Work Station, to process and analyze the collected data from the survey sites.

1.4 DANS Size and Transportability

DANS is truly one of the more mobile geophysical surveying units of it's kind. It is normally packaged in a 3/4 ton, 15 passenger size Van that has been modified to allow easy access and use. The entire DANS package can be packed into six (6) footlocker size containers for transportation via air. This system was demonstrated for the U. S. Air Force at Hill Air Force Base in May 1993. The system was transported by commercial air and mounted on the seats of a rental van for the demonstration.

2.0 DANS PROTOCOLS

Protocols will vary depending upon configuration of the system and survey requirements. Mobile platforms can easily survey up to 25 acres per day, while man carried portable platforms using the most detailed protocol will survey 1 acre per day.

2.1 EM-31 Terrain Conductivity Meter Protocol

The following protocols were developed for the EM-31 Ground Conductivity Meter utilizing a one man portable backpack system:

SURVEY PROTOCOL: A rapid initial assessment of a cleared area utilizing 10 foot sweep lanes. 4.0 acres per 8 hour day in good open flat terrain, 5.00 acres per 10 hour day, good open flat terrain.

CONFIDENCE LEVEL: Lowest because of the rapid pace of movement. This protocol will identify burial pits, burial trenches, and large ordnance items such as bombs, and large projectiles.

REMEDICATION PROTOCOL: A slower assessment of a cleared area utilizing 10 foot sweep lanes. Two passes over the same area (cross hatch) are made. 4.0 acres per 8 hour day in good open terrain. 5.0 acres per 10 hour day in good open flat terrain.

CONFIDENCE LEVEL: Very good because of the cross hatch. This protocol will identify burial pits, burial trenches, large ordnance items such as bombs, large projectiles and Underground Storage Tanks.

QC PROTOCOL: The slowest assessment of a cleared area utilizing 10 foot sweep lanes. Three passes over the same area are made. 2.0 acres per 8 hour day in good open flat terrain. 3.5 acres per 10 hour day in good open flat terrain.

CONFIDENCE LEVEL: Highest because of the double cross hatch. This protocol will identify burial pits, burial trenches, large ordnance items such as bombs, large projectiles and Underground Storage Tanks.

NOTE: TERRAIN MULTIPLIERS ARE USED TO FIGURE SWEEP RATES IN TERRAIN OTHER THEN THAT IDENTIFIED ABOVE.

2.2 Schonstedt Model GA-72 Protocol

The following protocols were developed for the Schonstedt Model GA-72 Magnetic Locator utilizing a one man portable backpack system:

SURVEY PROTOCOL: A rapid initial assessment of a cleared area utilizing 5 foot sweep lanes. 3.0 acres per 8 hour day in good open flat terrain, 3.75 acres per 10 hour day, good open flat terrain.

CONFIDENCE LEVEL: Lowest because of the rapid pace of movement. This protocol will identify burial pits, burial trenches, and large ordnance items such as bombs, and large projectiles.

REMEDICATION PROTOCOL: A slower assessment of a cleared area utilizing 5 foot sweep lanes. Two passes over the same area (cross hatch) are made. 1.5 acres per 8 hour day in good open terrain. 2.0 acres per 10 hour day in good open flat terrain.

CONFIDENCE LEVEL: Very good because of the cross hatch. This protocol will identify burial pits, burial trenches, large ordnance items such as bombs, large projectiles and smaller ordnance items such as mortars.

QC PROTOCOL: The slowest assessment of a cleared area utilizing 5 foot sweep lanes. Three passes over the same area are made. 1.0 acres per 8 hour day in good open flat terrain. 1.25 acres per 10 hour day in good open flat terrain.

CONFIDENCE LEVEL: Highest because of the double cross hatch. This protocol will identify burial pits, burial trenches, large ordnance items such as bombs, large projectiles and smaller ordnance items such as mortars, grenades and shrapnel.

NOTE: TERRAIN MULTIPLIERS ARE USED TO FIGURE SWEEP RATES IN TERRAIN OTHER THAN THAT IDENTIFIED ABOVE.

3.0 SUBSURFACE ANOMALY ANALYSIS TECHNIQUE (SAAT)

LEVEL I: Field processing providing track maps and multi-level contour maps on a grid by grid basis.

LEVEL II: (A) Post processing providing consolidated multigrid track maps and multi-level contour maps with data files in GIS compatible format.

(B) Post processing providing consolidated feature maps with data files in GIS compatible format.

LEVEL III: (A) Basic analysis and interpretation of data through GIS overlays and simple filters.

(B) Advanced analysis and interpretation of data through data combinations, multi-sensor fusion, coherent filters.

LEVEL IV: High Resolution Anomaly Analysis (HRAA) consists of advanced analysis and interpretation of data through high resolution surveys to estimate size and depth.

LEVEL V: N-SCAN - Threat analysis through identification of compounds/contaminants with advanced sensors (Neutron Probe). (Available Summer 1994).

4.0 LEVEL OF SUCCESS ACHIEVED AND QA/QC PARAMETERS

The level of success achieved by DANS is unequalled in versatility and effectiveness. DANS has been able to accurately locate and quantify subsurface anomalies by depth and volume and will

shortly be able to identify the elemental makeup of the anomaly through SAAT Level V. The DANS technology has been extensively used in support of U.S. Army Corps of Engineers UXO/OEW Characterization Contracts and is accepted technology for geophysical surveying. DANS has no equal for fielded and proven geophysical surveying technology. Intrusive investigations of DANS surveyed sites under U.S. Army Corps of Engineers UXO/OEW Remediation Contracts has validated the effectiveness of the DANS.

Quality Assurance (QA)/Quality Control (QC) Parameters for DANS insure that a high quality, consistent product is produced that accurately profiles subsurface anomalies and provides information for the site characterization of UXO/OEW sites. This product is based on the accuracy of the sensor units, navigation units, data acquisition units, and the processing of data generated. Recording and maintaining data produced from the DANS Geophysical Surveys is the vital link between field survey activities and actual characterization of sites. Detailed procedures have been developed for calibration of both DANS hardware and software.

5.0 SUMMARY

The DANS is uniquely suited for conducting geophysical surveys. It's has operated successfully in a wide range of environmental conditions. From the rain and snow of the Former Raritan Army Depot in New Jersey, to the heat of the high desert in Tooele, Utah, to the more normal operating temperatures of Fort Monroe, Virginia and Huntsville, Alabama, DANS has proven that it can operate in virtually any environment with the same high quality performance that has come to be expected in geophysical surveying activities performed by EODT-S.

APPENDIX G

HOME GROWN VEGETABLES SOIL TESTING RESULTS

SOIL TEST REPORT and FERTILIZER RECOMMENDATIONS

OCT 20 1994

SOIL TESTING LABORATORY
Utah State University UMC 4830
Logan, Utah 84322
(801) 797-2217

Date 10/5/94

Name LARRY FISHER

Street USAEC-ENV MGMT OFFICE
10001 Army Depot, North

City, State TOOELE, UTAH 84074

ZIP

SAMPLE IDENT.	CROP TO BE GROWN	SOIL TEXTURE	LAB NO.
1) 40	GARDEN/EL	LOAM	1156
2) 81A	GARDEN/EL	SI LOAM	1157
3) 23	GARDEN/EL	SI LOAM	1158
4) 6	GARDEN/EL	LOAM	1159

Copy sent to Extension office
in TOOELE County.

SOIL TEST RESULTS	Very Low	Low	Adequate/Normal	High	Very High	RECOMMENDATIONS	Notes
NITRATE-NITROGEN N ppm	1) 40 2) 36 3) 2.3 4) 94					N lbs/A	a, b a, b a, c, b a, b
PHOSPHORUS P ppm	1) 30 2) 66 3) 18 4) 06	*****	*****	*****	*****	P ₂ O ₅ * lbs/A	b b b b
POTASSIUM K ppm	1) 37 2) 400 3) 54 4) 48	*****	*****	*****	*****	K ₂ O* lbs/A	b b b b
SALINITY EC _e mmhos/cm	1) 7.9 2) 11.0 3) 4.6 4) 11.8	*****	*****	*****	*****		d d d d
pH	1) 7.6 2) 7.4 3) 8.0 4) 7.1	*****	*****	*****	*****		e e e e
LIME	1) ++ 2) ++ 3) ++ 4) +	*****	*****	*****	*****		
LOM	1) .8 2) 2.1 3) 4.4 4) 1.9						

NOTES:

$$* P_{2}O_{5} \times .45 = P$$

$$K_{2}O \times .82 = K$$

- N recommendations tend to be high when based on N tests at non-standard soil depth. See sampling instructions.
- See enclosed Fertilizer Guide for Gardens
- When N in topsoil is very low, some N is needed to supply early crop needs.
- See Note 10b on reverse.
- At this sample's salinity level, this pH value indicates a probable sodium problem. Consult local Extension or SCS office or this lab before fertilizers are applied.

Salt levels very high.

For assistance, please see your County Agent (USLC) -

Larry Sagers - 468-2847

You may need to modify these recommendations in order to achieve maximum economic return under your specific conditions of weather, finances and management.

Wade Butner - 468-3178

1. There is no indication that N fertilizer will increase yield or quality of alfalfa. If grain is to be seeded with new alfalfa, do not apply more than 50 lbs N/acre.

2. **Pasture and Meadows** Split N applications help to maintain yield and protein content throughout the season. Half of the year's application can be done in the fall if it is watered in immediately or injected directly into the sod (early spring application is also effective). The second half can be broadcast after the first cutting in the spring just before irrigating. Do not apply more than 75 lbs. of N at one time. See also Note 4 below.

Mixed legume-grass pastures containing more than 1/3 legume may not benefit from added N.

3. A valid N test requires sampling at least 0-1 and 1-2 feet, and quick drying of the sample (see sampling instructions). If your sample did not meet these requirements, the nitrate-N value reported was not used in our recommendations unless it was unusually high. You may multiply ppm N by 4 to estimate pounds of N in 1 acre-foot of soil as tested.

4. Fertilizer N can be lost through leaching under conditions of excess irrigation or rainfall. Its management is therefore of special importance. In cases of high N rates, sandy soils, or long-season crops, split applications will increase plant use of the fertilizer N, avoid late season deficiency, and reduce leaching losses. For annual crops, split applications of N also offer the opportunity to adjust the rate during the season according to the yield prospect.

Fall application of N is feasible on medium to heavy soils in areas of low to moderate rainfall.

5. **Potatoes** For potatoes, apply 1/3 of N preplant, the rest during the growing season. Follow petiole N. Avoid high N late in the season. See also Note 4 above.

6. **Phosphorus (P) and Potassium (K)** Plowdown or band applications are preferred for all new seedings. For established perennial crops such as alfalfa and pasture, broadcast recommended fertilizer at earliest possible date.

Subsoil P and K levels can affect crop responses to fertilizer P or K.

7. Your soil sample is low or marginal in available potassium (K), the amount of K supplied by the irrigation water can thus be important. Mountain streams near their sources, and some city water supplies and wells are low in K. Several major Utah irrigation waters carry enough K to supply crop needs.

8. **Dryland Production** Response to fertilizer on drylands is highly dependent on available moisture. Fall applications are usually most effective.

Phosphate must be incorporated into the soil by tillage or drilled with the seed.

Nitrogen applied broadcast prior to planting

should be incorporated by tillage as soon as possible.

Spring applications of nitrogen can be made on unfrozen soil in March or early April, when the probability of rain is highest.

In years of exceptionally good soil moisture, apply the highest amount of N within the range given. In average years, amounts toward the middle of the range are preferred. If winter precipitation has been unusually high, additional N should be applied in the spring.

9. **Micronutrients** Utah soils are generally well supplied with micronutrients. "Shotgun" applications of mixtures containing boron, manganese, iron and copper "for insurance" have not been shown to be effective and are not suggested.

Zinc deficiencies have been identified in sensitive crops in some areas. Excessive phosphorus may induce zinc deficiency.

If soil zinc is Very Low, apply 10 lbs. of zinc per acre; if Low, apply 5 lbs per acre, all preplant.

In-season zinc deficiency may be corrected by spraying the crop with zinc sulfate solution. Consult qualified dealers for details of application methods and rates.

Occurrence of iron deficiency is primarily related to crop variety (root stock for orchards and vines). Soil tests for predicting iron availability have not yet proved to be reliable.

Iron deficiencies occur most often in wet soils high in lime. Excessive P or overwatering may aggravate the problem. Heavy applications of manure can cause iron deficiency in sensitive plants.

Soil application of inorganic iron compounds such as iron sulfate is not effective in Utah soils. Iron chelates vary in effectiveness, Fe EDDHA or Fe 138 being the best tested so far. Plant deficiencies may be corrected by spraying foliage with iron sulfate solution, repeating as necessary if symptoms persist. Consult specialists for details of methods and rates.

- 10a. This sample shows a slight to moderate accumulation of salt, sufficient to affect growth of sensitive crops. If subsoil drainage is adequate, applying an excess of good quality water can reduce salts to an acceptable level. If pH is also HIGH, special treatment may be needed to reduce sodium.

- 10b. This sample shows a high accumulation of salt, toxic to many crops. It is also high in sodium and will require special treatment before fertilizers are applied. Seek qualified assistance.

11. The standard soil sample depth is from surface down to 12 inches (see instructions on back of Sample Description sheet) If your sample depth was much different from this, test results may be misleading.

USU Policy It is the policy of the USU Soil Testing Laboratory to recommend only those nutrients that offer a reasonable possibility of increasing the economic return for your crops, and in those amounts that should be necessary to achieve your yield capability. Ranges of nutrients are given, to permit farm operator judgment.

UTAH STATE UNIVERSITY

Agricultural Experiment Station and Extension Services
Logan, Utah 84322



FERTILIZER GUIDE

FOR HOME GARDENS
FLOWERS AND VEGETABLES

Your soil test results are shown on the enclosed Analysis Report. Corresponding ratings and recommendations are marked below.

SOIL CONDITIONS

Lime: ☒ Adequate. No need to add limestone.
☐ No lime in sample; none needed.
☐ No lime in sample; apply some. See "LIME REQUIREMENT"
pH: ☐ Low; apply lime.
☒ Normal. No treatment needed.
☒ High. May need to apply gypsum, then irrigate heavily to leach sodium salts out of root zone.

Salts: ☐ Normal. No treatment needed.
☐ Above normal. Apply water in excess to leach salt down below plant roots.
☒ Toxic level. Leaching of salt will be necessary before crops will grow. If soil drainage is poor, install tile drains. Consult your nearest USU Extension Office.

PLANT NUTRIENTS

Nitrogen (N) ☒ Apply some nitrogen each year. See CROP NITROGEN REQUIREMENTS and FERTILIZER RECOMMENDATIONS. If you use animal manure or other organic materials, adjust amount of N. See note on reverse side of this sheet. *Do not add N to #4. Add small amounts of N to #1, 2*

Phosphorus (P) ☐ Low. Apply phosphorus. See FERTILIZER RECOMMENDATIONS.
☒ Adequate. No phosphorus needed.
2, 3, 4 Excessive. Withhold phosphate to prevent nutrient imbalance.

Potassium (K) ☐ Low. Apply potassium. See FERTILIZER RECOMMENDATIONS.
1, 3, 4 Adequate. No potassium needed.
2 More than adequate. No potassium needed.

Other Nutrients: Utah soils are generally well supplied with micronutrients. However, some garden plants and ornamentals are susceptible to deficiency of iron. This appears first on young, rapidly growing leaves as a yellowing between veins. The problem occurs most often in wet, clay soils high in lime; excessive phosphorus may aggravate it. AVOID OVERWATERING. If symptoms persist, try soil application of either (a) a strongly acidic material such as sulfur or sulfuric acid, alone or combined with an iron compound; or (b) an iron sequestrene such as Fe 138 (FeEDDHA). Fe 330 is less effective. They are both expensive and temporary. Iron sulfate is not effective as a soil treatment in Utah.

For special conditions, foliar application can be helpful. Seek expert advice before spraying plants.

CROP NITROGEN REQUIREMENTS

LOW NITROGEN crops (bean, cucumber, melon, pea, pepper, strawberry, tomato). Reduce amounts of N fertilizer by $\frac{1}{3}$ to $\frac{1}{2}$.

MEDIUM NITROGEN crops (beet, cauliflower, lettuce, onion, spinach, turnip). Use the moderate amounts of fertilizer indicated.

HIGH NITROGEN crops (asparagus, cabbage, carrot, corn, parsnip, potato). Additional N fertilizer may be applied after the crop is up and growing well. String about $\frac{1}{3}$ pound or $\frac{2}{3}$ cup ammonium nitrate (33-0-0) along 50 feet of furrow before irrigation. This procedure may be repeated at two- to three-week intervals as needed to maintain healthy green color in the leaves.

If manure has been applied for 2 or more years, reduce the amount of N fertilizer applied.

For flowers, trees and shrubs, see back of this sheet.

FERTILIZER RECOMMENDATIONS

FOR 1000 SQUARE FEET OF SOIL (MEDIUM N REQUIREMENT)

☒ Nitrogen only:
7 pounds of ammonium nitrate *See notes at left*
or 11 pounds of ammonium sulfate
or 5 pounds of fertilizer urea.
☐ Nitrogen and Phosphorus:
13 to 20 pounds of ammonium phosphate.
☐ Nitrogen, Phosphorus and Potassium:
Apply enough "complete" fertilizer to give about $2\frac{1}{4}$ pounds of Nitrogen.

Fertilizers can be obtained from garden supply stores, nurseries or farm fertilizer dealers.

FERTILIZER APPLICATION

Broadcast the suggested amount of fertilizer, and **spade** or **plow** it into the root zone. (Nutrients on the soil surface are not available to plants, and N can be lost into the air as a gas.)

Fertilization should normally be done in early spring, but can be done in late autumn on medium to heavy soils. For perennials such as strawberries, apply the fertilizer in a furrow at least 2 inches deep and 3 inches away from the plants.

ANIMAL MANURES

The plant nutritive value of manures depends on type of animal, means of collection, storage, protection from weather, degree of rotting, moisture content, and amount of bedding materials used. Typical amounts of nutrients in manures:

Pounds of nutrient in 100 pounds of fresh manure (%)

	N	P ₂ O ₅	K ₂ O
Horse and Cow	.4 - 1.0	.2 - .7	.2 - .9
Sheep and Chicken	.5 - 1.5	.3 - 1.3	.4 - 1.7

Manure can be an excellent aid to gardening when used wisely. Excessive amounts of some manures can cause salt damage, or deficiency of N or iron or zinc in sensitive plants in the year of application. Nutrients are released as the manure decomposes in the soil. Manure may contain weed seed.

OTHER ORGANIC MATERIALS

Sawdust, straw and peat moss are low in plant nutrients. If you use these, add about 3 pounds of nitrogen (9 pounds of ammonium nitrate or 15 pounds of ammonium sulfate) per 100 pounds of organic material, in order to prevent nitrogen deficiency.

OTHER GROWTH FACTORS

Nutrient supply is only one factor among many that affect plant growth. If your garden performance is not satisfactory and the cause is not indicated by these tests, look for other factors such as:

inadequate irrigation	disease or insects
excessive water or poor drainage	too much shade
poor subsoil conditions	wrong variety

FLOWER GARDENS

If you prefer compact, low-growing plants with more flowers, avoid high levels of nitrogen (do not exceed Page 1 amounts). Excess nitrogen results in tall, leggy plants with fewer but larger flowers. Roses are the exception; they require a high nitrogen level for continuous flowering. For roses, apply 1½ pounds of ammonium nitrate (33-0-0) per 100 square feet as the first flower buds are forming, and again a month later.

Do not apply N fertilizer to flowers after August 15.

ORNAMENTAL TREES AND SHRUBS

Soil tests have not been correlated with fertilization of trees in Utah. However, most Utah soils supply adequate phosphorus and potassium for trees and shrubs.

SHRUBS: Broadcast about ½ pound of ammonium sulfate (or slightly less ammonium nitrate) per 100 square feet of area under shrubs. Water it in. Repeat each spring.

ORNAMENTAL OR SHADE TREES: Measure the trunk diameter 3 feet above the ground. In fall and early spring, apply 1/10 pound of N for each inch of diameter. For trunks with a diameter less than 3 inches, use a lower rate:

Inches Diameter	Ammonium Sulfate	(or)	Ammonium Nitrate	(or)	"Complete" Fertilizer*
1	2 oz.		1½ oz.		4 oz.
2	4 oz.		3 oz.		8 oz.
3	6 oz.		4 oz.		12 oz.
4-6	2-3 lbs.		1½-2 lbs.		4-6 lbs.
7-10	3-4 lbs.		2-3 lbs.		6-8 lbs.

Apply fertilizer evenly around the tree near the drip line, then water it in.

* Amount depends on analysis. Example is for 10-x-x. For these, place fertilizer in holes 15 to 20 inches deep, spaced 18 to 24 inches apart around the drip line.

Too much water on shrubs can aggravate disease and nutrition problems. Water heavily but not often. On deep soils, apply 4 to 5 inches of water every 3 or 4 weeks.

LIME REQUIREMENT

Only a very few soils in Utah need lime application. These are usually artificial or specialty soils. If you need to apply lime, apply:

_____ lbs. ground limestone per 1000 sq. ft.
 _____ tons ground limestone per acre.

For special problems, consult the USU Extension Agent for your county.

APPENDIX H

RI ADDENDUM ANALYTICAL RESULTS

Contents

	<u>Page</u>
Flagging Codes	3
Data Qualifiers	4
Old Burn Area (SWMU 6) Phase II RI Data	5
Chemical Range (SWMU 7) Phase II RI Data	61
Small Arms Firing Range (SWMU 8) Phase II RI Data	277
Tire Disposal Area (SWMU 13) Phase II RI Data	301
Building 1303 Washout Pond (SWMU 22) Phase II RI Data	419
Bomb and Shell Reconditioning Building (SWMU 23) Phase II RI Data	437
Former Transformer Boxing Area (SWMU 31) Phase II RI Data	621
Transformer PCB Spill (SWMU 32) Phase II RI Data	655
Waste Water Spreading Area (SWMU 35) Phase II RI Data	697
Old Burn Staging Area (SWMU 36) Phase II RI Data	719
AED Test Range (SWMU 40) Phase II RI Data	735
Dioxin Background Sample Data	853
Old Burn Area (SWMU 6) Phase II RI Data Gap	855
Small Arms Firing Range (SWMU 8) Phase II RI Data Gap	877
AED Test Range (SWMU 40) Phase II RI Data Gap	893
Old Burn Area (SWMU 6) Phase I RI Data	941
Chemical Range (SWMU 7) Phase I RI Data	1011
Small Arms Firing Range (SWMU 8) Phase I RI Data	1049
Building 1303 Washout Pond (SWMU 22) Phase I RI Data	1053
Bomb and Shell Reconditioning Building (SWMU 23) Phase I RI Data	1061
Waste Water Spreading Area (SWMU 35) Phase I RI Data	1103
Old Burn Staging Area (SWMU 36) Phase I RI Data	1157
AED Test Range (SWMU 40) Phase I RI Data	1181

Flagging Codes

Code	Explanation
7	Low spike recovery is not within control limits. (Should no longer exist after June 1994.)
B	Analyte found in the method blank or QC blank as well as the sample.
C	Analysis was confirmed.
D	Duplicate analysis.
F	Sample filtered prior to analysis.
H	Out of control but data accepted due to high recoveries. (Should no longer exist after June 1994.)
I	Interferences in sample make quantitation and/or identification to be suspect.
J	Value is estimated.
K	Reported results are affected by interferences or high background.
L	Out of control, data rejected due to low recoveries. (Should no longer exist after June 1994.)
Q	Sample interference obscured peak of interest.
R	Non-target compound analyzed for but not detected (GC/MS methods).
S	Non-target compound analyzed for and detected (GC/MS methods).
T	Non-target compound analyzed for but not detected (non-GC/MS methods).
U	Analysis is unconfirmed.
X	Analyte recovery outside of certified range but within acceptable limits. (As of June 1994, X should mean that analyte concentration is above the upper reporting level).
Z	Non-target compound analyzed for and detected (non-GC/MS methods).

Data Qualifiers

Qualifiers	Explanation
I	The low-spike recovery is high.
J	The low-spike recovery is low.
M	The high-spike recovery is high.
N	The high-spike recovery is low.
R	Data is rejected

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBP-94-01A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	L	J
OBP-94-01A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	0.5		
OBP-94-01B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	L	J
OBP-94-01B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	2.0		
OBP-94-01C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	L	J
OBP-94-01C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	9.41000000	µg/g	5.0	C	
OBP-94-01C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	5.0		
OBP-94-01D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	L	J
OBP-94-01D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	7.0		
OBP-94-02A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBP-94-02A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	7	
OBP-94-02A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	0.5		
OBP-94-02B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	7	
OBP-94-02B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0	7	
OBP-94-02B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBP-94-02B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	2.0		
OBP-94-02C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
OBP-94-02C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-02C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-02C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0	7	
OBP-94-02C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-02C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-02C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-02C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
OBP-94-02C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
OBP-94-02D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	
OBP-94-02D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0	7	
OBP-94-02D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
OBP-94-02E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
OBP-94-02E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0	7	
OBP-94-02E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
OBP-94-02F	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	3.0	7	
OBP-94-02F	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	3.0	7	
OBP-94-02F	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	3.0		
OBP-94-03A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBP-94-03A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	7	
OBP-94-03A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBP-94-03B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	7	
OBP-94-03B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: EXPLOSIVES</i>										
OBP-94-03B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0	7	
OBP-94-03B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	2.0		
OBP-94-03C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
OBP-94-03C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0	7	
OBP-94-03C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
OBP-94-03D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	
OBP-94-03D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-03D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-03D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0	7	
OBP-94-03D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-03D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-03D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-03D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
OBP-94-03D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
OBP-94-04A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBP-94-04A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	7	
OBP-94-04A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBP-94-04B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	7	
OBP-94-04B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0	7	
OBP-94-04B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	2.0		
OBP-94-04C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
OBP-94-04C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0	7	
OBP-94-04C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBP-94-04D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	
OBP-94-04D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-04D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-04D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0	7	
OBP-94-04D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-04D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-04D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-04D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
OBP-94-04D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
OBP-94-05C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
OBP-94-05C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-05C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-05C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
OBP-94-05C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-05C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-05C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-05C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
OBP-94-05C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
OBP-94-05D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	
OBP-94-05D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-05D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-05D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
OBP-94-05D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-05D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-05D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-05D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
OBP-94-05D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
OBP-94-05E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
OBP-94-05E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
OBP-94-05E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-05E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
OBP-94-05E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-05E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
OBP-94-05E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
OBP-94-05E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
OBP-94-05E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
OBP-94-06A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBP-94-06A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-06A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-06A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBP-94-06A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-06A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-06A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-06A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBP-94-06A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBP-94-06B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	7	
OBP-94-06B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-06B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-06B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0		
OBP-94-06B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-06B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBP-94-06B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-06B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	2.0		
OBP-94-06B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	2.0		
OBP-94-06C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
OBP-94-06C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
OBP-94-06D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	
OBP-94-06D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
OBP-94-06E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
OBP-94-06E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
OBP-94-07A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBP-94-07A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-07A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-07A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBP-94-07A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-07A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-07A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-07A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBP-94-07A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBP-94-07B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	7	
OBP-94-07B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-07B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-07B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0		
OBP-94-07B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-07B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		
OBP-94-07B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-07B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	2.0		
OBP-94-07B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	2.0		
OBP-94-07C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
OBP-94-07C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-07C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBP-94-07C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
OBP-94-07C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-07C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-07C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-07C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
OBP-94-07C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
OBP-94-07D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	
OBP-94-07D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-07D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-07D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
OBP-94-07D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-07D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-07D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-07D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
OBP-94-07D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
OBP-94-07E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
OBP-94-07E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
OBP-94-08A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBP-94-08A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBP-94-08B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	7	
OBP-94-08B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	2.0		
OBP-94-08C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
OBP-94-08C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-08C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-08C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
OBP-94-08C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-08C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-08C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-08C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
OBP-94-08C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: EXPLOSIVES</i>									
OBP-94-08D	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	
OBP-94-08D	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-08D	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-08D	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
OBP-94-08D	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-08D	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-08D	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-08D	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
OBP-94-08D	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
OBP-94-08E	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
OBP-94-08E	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
OBP-94-09A	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7D	J
OBP-94-09A	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBP-94-09A	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBP-94-09B	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	7	
OBP-94-09B	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-09B	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-09B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0		
OBP-94-09B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-09B	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		
OBP-94-09B	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-09B	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	2.0		
OBP-94-09B	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	2.0		
OBP-94-09C	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	J
OBP-94-09C	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7D	J
OBP-94-09C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0	D	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	5.0	D	
OBP-94-09D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	J
OBP-94-09D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	7.0		
OBP-94-09E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	J
OBP-94-09E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7D	J
OBP-94-09E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	10.0	D	
OBP-94-10A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	J
OBP-94-10A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	0.5		
OBP-94-10B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	7	J
OBP-94-10B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBP-94-10B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	2.0		
OBP-94-10C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	J
OBP-94-10C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
OBP-94-10D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	J
OBP-94-10D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
OBP-94-10E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	J
OBP-94-10E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
OBP-94-12A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	J
OBP-94-12A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBP-94-12B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	2.0	7	J
OBP-94-12B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	2.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBP-94-12C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	J
OBP-94-12C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
OBP-94-12D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	J
OBP-94-12D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
OBP-94-12E	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	J
OBP-94-12E	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
OBS-94-01	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-01	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-01	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-01	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-01	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-01	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-01	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-01	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-01	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-02	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-02	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-02	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-02	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-02	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-02	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-02	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-02	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-02	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-03	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-03	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-03	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-03	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-03	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-03	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBS-94-03	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-03	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-03	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-04	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-04	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-04	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-04	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-04	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-04	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-04	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-04	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-04	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-05	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-05	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-05	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-05	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-05	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-05	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-05	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-05	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-05	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-06	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-06	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-06	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-06	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-06	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-06	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-06	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-06	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-06	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-07	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-07	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-07	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-07	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-07	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-07	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-07	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-07	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-07	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-08	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-08	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-08	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-08	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-08	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-08	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-08	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-08	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-08	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-09	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-09	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: EXPLOSIVES</i>									
OBS-94-09	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-09	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-09	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-09	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-09	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-09	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	RDX CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	RDX CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBS-94-09	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-09	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	D	
OBS-94-10	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-10	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-10	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-10	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-10	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-10	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-10	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-10	SURF	CSO	RDX CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBS-94-10	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-11	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-11	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-11	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-11	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-11	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-11	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-11	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-11	SURF	CSO	RDX CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBS-94-11	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-12	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-12	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-12	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-12	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-12	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-12	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-12	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-12	SURF	CSO	RDX CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBS-94-12	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-13	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-13	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-13	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-13	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-13	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-13	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-13	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-13	SURF	CSO	RDX CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBS-94-13	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: EXPLOSIVES</i>										
OBS-94-14	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
OBS-94-14	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-14	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-14	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-14	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-14	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-14	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-14	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-14	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-15	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-15	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-15	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-15	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-15	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-15	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-15	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-15	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-15	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-16	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-16	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-16	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-16	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-16	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-16	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-16	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-16	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-16	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-17	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-17	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-17	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-17	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-17	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-17	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-17	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-17	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-17	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-18	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-18	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-18	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-18	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-18	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-18	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-18	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-18	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-18	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-19	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-19	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
OBS-94-19	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		D
OBS-94-19	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		D
OBS-94-19	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-19	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBS-94-19	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-19	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
OBS-94-19	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-19	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
OBS-94-19	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-19	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	D	
OBS-94-19	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-19	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
OBS-94-19	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-19	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	D	
OBS-94-19	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-19	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	D	
OBS-94-20	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-20	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-20	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-20	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-20	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-20	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-20	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-20	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-20	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-21	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-21	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-21	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-21	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-21	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-21	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-21	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-21	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-21	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-22	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-22	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-22	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-22	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-22	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-22	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-22	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-22	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-22	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-23	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-23	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-23	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-23	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-23	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-23	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-23	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-23	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-23	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-24	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-24	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-24	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBS-94-24	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-24	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-24	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-24	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-24	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-24	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-25	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-25	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-25	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-25	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-25	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-25	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-25	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-25	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-25	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-26	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-26	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-26	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-26	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-26	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-26	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-26	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-26	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-26	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-27	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-27	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-27	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-27	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-27	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-27	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-27	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-27	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-27	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-28	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-28	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-28	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-28	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-28	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-28	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-28	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-28	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-28	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
OBS-94-29	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-29	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-29	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-29	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-29	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-29	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-29	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-29	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
OBS-94-29	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
OBS-94-30	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-30	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-30	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-30	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-30	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-30	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-30	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-30	SURF	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBS-94-30	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	0.5		
OBS-94-31	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-31	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-31	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-31	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-31	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-31	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-31	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-31	SURF	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBS-94-31	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	0.5		
OBS-94-32	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
OBS-94-32	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
OBS-94-32	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-32	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
OBS-94-32	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
OBS-94-32	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
OBS-94-32	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
OBS-94-32	SURF	CSO	RDX	CYCLOTETRAMETHYLENETETRA	LT	1.28000000	µg/g	0.5		
OBS-94-32	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRA	LT	2.11000000	µg/g	0.5		
Chemical Class: METALS										
OBP-94-01A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	AL	ALUMINUM		17300.00000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	AS	ARSENIC		7.17000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	BA	BARIUM		344.0000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	BE	BERYLLIUM		0.72600000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	CA	CALCIUM		11800.00000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	CO	COBALT		6.00000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	CR	CHROMIUM		39.30000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	CU	COPPER		112.0000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	FE	IRON		36500.00000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		I
OBP-94-01A	EXCV	CSO	K	POTASSIUM		4820.000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	MG	MAGNESIUM		6960.000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	MN	MANGANESE		488.0000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	NA	SODIUM		278.0000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	NI	NICKEL		23.30000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	PB	LEAD		1800.000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	7	
OBP-94-01A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBP-94-01A	EXCV	CSO	V	VANADIUM		27.80000000	µg/g	0.5		J

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
OBP-94-01A	EXCV	CSO	ZN	ZINC		641.0000000	µg/g	0.5		
OBP-94-01B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	AL	ALUMINUM		6580.000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	AS	ARSENIC		9.19000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	BA	BARIUM		65.20000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	CA	CALCIUM		14200.00000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	CO	COBALT		2.75000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	CR	CHROMIUM		11.70000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	CU	COPPER		6.46000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	FE	IRON		10900.00000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	2.0		I
OBP-94-01B	EXCV	CSO	K	POTASSIUM		1740.000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	MG	MAGNESIUM		2220.000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	MN	MANGANESE		111.0000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	NA	SODIUM		160.0000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	NI	NICKEL		5.19000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	2.0	7	
OBP-94-01B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	2.0		
OBP-94-01B	EXCV	CSO	V	VANADIUM		19.50000000	µg/g	2.0		J
OBP-94-01B	EXCV	CSO	ZN	ZINC		21.30000000	µg/g	2.0		
OBP-94-01C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	AL	ALUMINUM		3580.000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	AS	ARSENIC		3.14000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	BA	BARIUM		142.0000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	CA	CALCIUM		120000.0000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	CR	CHROMIUM		6.05000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	CU	COPPER		7.77000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	FE	IRON		5330.000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	HG	MERCURY		0.06840000	µg/g	5.0	7	I
OBP-94-01C	EXCV	CSO	K	POTASSIUM		969.0000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	MG	MAGNESIUM		5120.000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	MN	MANGANESE		128.0000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	NA	SODIUM		273.0000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	NI	NICKEL		4.84000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	PB	LEAD		17.70000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	7	
OBP-94-01C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0		
OBP-94-01C	EXCV	CSO	V	VANADIUM		8.91000000	µg/g	5.0		J
OBP-94-01C	EXCV	CSO	ZN	ZINC		31.90000000	µg/g	5.0		
OBP-94-01D	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	AL	ALUMINUM		4970.000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	AS	ARSENIC		3.03000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	BA	BARIUM		151.0000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	7.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-01D	EXCV	CSO	CA		100000.0000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	CD	LT	1.20000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	CO	LT	2.50000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	CR		8.16000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	CU		9.31000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	FE		6660.000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	HG		0.05580000	µg/g	7.0	7	I
OBP-94-01D	EXCV	CSO	K		1420.000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	MG		5770.000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	MN		131.0000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	NA		315.0000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	NI		5.45000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	PB		14.90000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	SB	LT	19.60000000	µg/g	7.0	7	
OBP-94-01D	EXCV	CSO	SE	LT	0.44900000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	TL	LT	34.30000000	µg/g	7.0		
OBP-94-01D	EXCV	CSO	V		11.80000000	µg/g	7.0		J
OBP-94-01D	EXCV	CSO	ZN		39.60000000	µg/g	7.0		
OBP-94-02A	EXCV	CSO	AG	LT	0.80300000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	AL		12300.00000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	AS		2.68000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	BA		88.00000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	BE		0.54900000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	CA		2220.000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	CD	LT	1.20000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	CO		3.22000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	CR		14.80000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	CU		11.60000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	FE		11500.00000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	HG	LT	0.05000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	K		3230.000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	MG		3200.000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	MN		208.0000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	NA		174.0000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	NI		7.83000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	PB		109.0000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	SB	LT	19.60000000	µg/g	0.5	L	J
OBP-94-02A	EXCV	CSO	SE	LT	0.44900000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	TL	LT	34.30000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	V		17.70000000	µg/g	0.5		
OBP-94-02A	EXCV	CSO	ZN		43.00000000	µg/g	0.5		
OBP-94-02B	EXCV	CSO	AG	LT	0.80300000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	AL		2010.000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	AS	LT	2.50000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	BA		13.50000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	BE	LT	0.42700000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	CA		909.0000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	CD	LT	1.20000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	CO	LT	2.50000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	CR		3.78000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	CU	LT	2.84000000	µg/g	2.0		
OBP-94-02B	EXCV	CSO	FE		3170.000000	µg/g	2.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-02B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	K	POTASSIUM		475.00000000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	MG	MAGNESIUM		466.00000000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	MN	MANGANESE		44.40000000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	NA	SODIUM		50.10000000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	NI	NICKEL	LT	2.74000000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	2.0	L J
OBP-94-02B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	V	VANADIUM		5.84000000	µg/g	2.0	
OBP-94-02B	EXCV	CSO	ZN	ZINC		7.41000000	µg/g	2.0	
OBP-94-02C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	AL	ALUMINUM		1560.000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	AS	ARSENIC	LT	2.50000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	BA	BARIUM		14.10000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	CA	CALCIUM		15500.00000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	CR	CHROMIUM		2.59000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	CU	COPPER	LT	2.84000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	FE	IRON		2590.000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	K	POTASSIUM		490.00000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	MG	MAGNESIUM		551.00000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	MN	MANGANESE		35.20000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	NA	SODIUM		51.00000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	NI	NICKEL	LT	2.74000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	L J
OBP-94-02C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	V	VANADIUM		7.20000000	µg/g	5.0	
OBP-94-02C	EXCV	CSO	ZN	ZINC		6.58000000	µg/g	5.0	
OBP-94-02D	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	AL	ALUMINUM		28100.00000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	AS	ARSENIC		2.99000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	BA	BARIUM		141.00000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	BE	BERYLLIUM		1.08000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	CA	CALCIUM		3940.000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	CO	COBALT		9.40000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	CR	CHROMIUM		26.30000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	CU	COPPER		13.30000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	FE	IRON		22000.00000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	K	POTASSIUM		7260.000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	MG	MAGNESIUM		7870.000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	MN	MANGANESE		137.00000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	NA	SODIUM		573.00000000	µg/g	7.0	
OBP-94-02D	EXCV	CSO	NI	NICKEL		12.20000000	µg/g	7.0	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-02D	EXCV	CSO	PB LEAD		13.00000000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	7.0	L	J
OBP-94-02D	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	V VANADIUM		34.80000000	µg/g	7.0		
OBP-94-02D	EXCV	CSO	ZN ZINC		48.50000000	µg/g	7.0		
OBP-94-02E	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	AL ALUMINUM		6750.000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	AS ARSENIC		3.13000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	BA BARIUM		79.80000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	CA CALCIUM		100000.0000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	CO COBALT	LT	2.50000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	CR CHROMIUM		6.03000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	CU COPPER		5.17000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	FE IRON		6500.000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	K POTASSIUM		1620.000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	MG MAGNESIUM		5410.000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	MN MANGANESE		87.80000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	NA SODIUM		213.0000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	NI NICKEL		4.02000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	10.0	L	J
OBP-94-02E	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	V VANADIUM		10.30000000	µg/g	10.0		
OBP-94-02E	EXCV	CSO	ZN ZINC		16.60000000	µg/g	10.0		
OBP-94-02F	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	AL ALUMINUM		13600.00000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	AS ARSENIC		4.29000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	BA BARIUM		99.00000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	BE BERYLLIUM		0.54800000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	CA CALCIUM		2740.000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	CO COBALT		4.75000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	CR CHROMIUM		16.00000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	CU COPPER		10.60000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	FE IRON		11800.00000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	K POTASSIUM		3610.000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	MG MAGNESIUM		3310.000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	MN MANGANESE		239.0000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	NA SODIUM		232.0000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	NI NICKEL		7.21000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	PB LEAD		19.10000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	3.0	L	J
OBP-94-02F	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	V VANADIUM		19.70000000	µg/g	3.0		
OBP-94-02F	EXCV	CSO	ZN ZINC		48.10000000	µg/g	3.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-03A	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	AL ALUMINUM		6730.000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	AS ARSENIC		3.34000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	BA BARIUM		44.10000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	CA CALCIUM		4460.000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	CO COBALT	LT	2.50000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	CR CHROMIUM		9.41000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	CU COPPER		10.50000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	FE IRON		7190.000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	K POTASSIUM		1720.000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	MG MAGNESIUM		1560.000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	MN MANGANESE		93.90000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	NA SODIUM		151.00000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	NI NICKEL		3.86000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	PB LEAD		32.20000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5	L	J
OBP-94-03A	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	V VANADIUM		13.10000000	µg/g	0.5		
OBP-94-03A	EXCV	CSO	ZN ZINC		45.90000000	µg/g	0.5		
OBP-94-03B	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	AL ALUMINUM		1410.000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	AS ARSENIC	LT	2.50000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	BA BARIUM		8.69000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	CA CALCIUM		857.00000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	CO COBALT	LT	2.50000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	CR CHROMIUM		3.85000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	CU COPPER	LT	2.84000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	FE IRON		2770.000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	K POTASSIUM		457.00000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	MG MAGNESIUM		396.00000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	MN MANGANESE		33.30000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	NA SODIUM	LT	38.70000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	NI NICKEL	LT	2.74000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	2.0	L	J
OBP-94-03B	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	V VANADIUM		5.83000000	µg/g	2.0		
OBP-94-03B	EXCV	CSO	ZN ZINC		4.03000000	µg/g	2.0		
OBP-94-03C	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	AL ALUMINUM		2010.000000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	AS ARSENIC	LT	2.50000000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	BA BARIUM		18.60000000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	5.0		
OBP-94-03C	EXCV	CSO	CA CALCIUM		18800.000000	µg/g	5.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-03C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	CR	CHROMIUM		3.64000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	CU	COPPER	LT	2.84000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	FE	IRON		3860.000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	K	POTASSIUM		470.0000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	MG	MAGNESIUM		1450.000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	MN	MANGANESE		70.40000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	NA	SODIUM		103.0000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	NI	NICKEL	LT	2.74000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	PB	LEAD		10.00000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	L J
OBP-94-03C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	V	VANADIUM		7.26000000	µg/g	5.0	
OBP-94-03C	EXCV	CSO	ZN	ZINC		8.31000000	µg/g	5.0	
OBP-94-03D	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	AL	ALUMINUM		2960.000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	AS	ARSENIC	LT	2.50000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	BA	BARIUM		20.30000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	CA	CALCIUM		5800.000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	CR	CHROMIUM		4.71000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	CU	COPPER		3.54000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	FE	IRON		4750.000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	K	POTASSIUM		705.0000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	MG	MAGNESIUM		1000.000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	MN	MANGANESE		64.00000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	NA	SODIUM		252.0000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	NI	NICKEL	LT	2.74000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	PB	LEAD		19.00000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7.0	L J
OBP-94-03D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	V	VANADIUM		11.30000000	µg/g	7.0	
OBP-94-03D	EXCV	CSO	ZN	ZINC		12.30000000	µg/g	7.0	
OBP-94-04A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	AL	ALUMINUM		14600.00000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	AS	ARSENIC		3.93000000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	BA	BARIUM		205.0000000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	BE	BERYLLIUM		0.57500000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	CA	CALCIUM		4450.000000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	CO	COBALT		6.62000000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	CR	CHROMIUM		34.40000000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	CU	COPPER		116.0000000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	FE	IRON		21600.00000	µg/g	0.5	
OBP-94-04A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-04A	EXCV	CSO	K POTASSIUM		4180.000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	MG MAGNESIUM		4060.000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	MN MANGANESE		290.000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	NA SODIUM		268.000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	NI NICKEL		10.100000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	PB LEAD		394.000000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	SB ANTIMONY	LT	19.600000	µg/g	0.5	L	J
OBP-94-04A	EXCV	CSO	SE SELENIUM	LT	0.449000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	TL THALLIUM	LT	34.300000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	V VANADIUM		21.900000	µg/g	0.5		
OBP-94-04A	EXCV	CSO	ZN ZINC		137.000000	µg/g	0.5		
OBP-94-04B	EXCV	CSO	AG SILVER	LT	0.803000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	AL ALUMINUM		11500.000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	AS ARSENIC		4.550000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	BA BARIUM		103.000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	BE BERYLLIUM	LT	0.427000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	CA CALCIUM		21000.000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	CD CADMIUM	LT	1.200000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	CO COBALT		2.940000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	CR CHROMIUM		14.700000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	CU COPPER		16.600000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	FE IRON		10100.000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	HG MERCURY	LT	0.050000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	K POTASSIUM		3060.000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	MG MAGNESIUM		3430.000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	MN MANGANESE		190.000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	NA SODIUM		257.000000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	NI NICKEL		7.150000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	PB LEAD		25.900000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	SB ANTIMONY	LT	19.600000	µg/g	2.0	L	J
OBP-94-04B	EXCV	CSO	SE SELENIUM	LT	0.449000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	TL THALLIUM	LT	34.300000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	V VANADIUM		21.800000	µg/g	2.0		
OBP-94-04B	EXCV	CSO	ZN ZINC		87.000000	µg/g	2.0		
OBP-94-04C	EXCV	CSO	AG SILVER	LT	0.803000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	AL ALUMINUM		8470.000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	AS ARSENIC		3.880000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	BA BARIUM		59.000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	BE BERYLLIUM	LT	0.427000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	CA CALCIUM		16000.000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	CD CADMIUM	LT	1.200000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	CO COBALT		4.230000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	CR CHROMIUM		11.600000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	CU COPPER		10.000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	FE IRON		9780.000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	HG MERCURY	LT	0.050000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	K POTASSIUM		2250.000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	MG MAGNESIUM		5080.000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	MN MANGANESE		167.000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	NA SODIUM		205.000000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	NI NICKEL		7.950000	µg/g	5.0		
OBP-94-04C	EXCV	CSO	PB LEAD		11.800000	µg/g	5.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-04C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	L J
OBP-94-04C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
OBP-94-04C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	
OBP-94-04C	EXCV	CSO	V	VANADIUM		17.10000000	µg/g	5.0	
OBP-94-04C	EXCV	CSO	ZN	ZINC		35.30000000	µg/g	5.0	
OBP-94-04D	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	AL	ALUMINUM		7830.000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	AS	ARSENIC		3.56000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	BA	BARIUM		68.70000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	CA	CALCIUM		36300.00000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	CR	CHROMIUM		10.20000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	CU	COPPER		5.59000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	FE	IRON		8340.000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	HG	MERCURY		0.05780000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	K	POTASSIUM		2380.000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	MG	MAGNESIUM		4690.000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	MN	MANGANESE		108.0000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	NA	SODIUM		314.0000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	NI	NICKEL		4.50000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7.0	L J
OBP-94-04D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	V	VANADIUM		15.80000000	µg/g	7.0	
OBP-94-04D	EXCV	CSO	ZN	ZINC		16.20000000	µg/g	7.0	
OBP-94-05C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	AL	ALUMINUM		8780.000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	AS	ARSENIC		5.29000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	BA	BARIUM		57.70000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	CA	CALCIUM		11100.00000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	CD	CADMIUM		46.50000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	CR	CHROMIUM		8.59000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	CU	COPPER		2600.000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	FE	IRON		8630.000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0	I
OBP-94-05C	EXCV	CSO	K	POTASSIUM		1550.000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	MG	MAGNESIUM		1610.000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	MN	MANGANESE		142.0000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	NA	SODIUM		89.50000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	NI	NICKEL		6.01000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	PB	LEAD		30.70000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	7
OBP-94-05C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	
OBP-94-05C	EXCV	CSO	V	VANADIUM		13.10000000	µg/g	5.0	J
OBP-94-05C	EXCV	CSO	ZN	ZINC		2300.000000	µg/g	5.0	
OBP-94-05D	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-05D	EXCV	CSO	AL	ALUMINUM		3860.000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	AS	ARSENIC		3.97000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	BA	BARIUM		31.40000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	CA	CALCIUM		6840.000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	CD	CADMIUM		12.60000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	CO	COBALT		2.63000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	CR	CHROMIUM		6.88000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	CU	COPPER		311.00000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	FE	IRON		4560.000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	7.0	I
OBP-94-05D	EXCV	CSO	K	POTASSIUM		753.00000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	MG	MAGNESIUM		1050.000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	MN	MANGANESE		74.40000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	NA	SODIUM		60.50000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	NI	NICKEL		3.36000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	PB	LEAD		96.90000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7.0	7
OBP-94-05D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7.0	
OBP-94-05D	EXCV	CSO	V	VANADIUM		7.53000000	µg/g	7.0	J
OBP-94-05D	EXCV	CSO	ZN	ZINC		380.00000000	µg/g	7.0	
OBP-94-05E	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	AL	ALUMINUM		1220.000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	AS	ARSENIC	LT	2.50000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	BA	BARIUM		16.50000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	CA	CALCIUM		20400.00000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	CD	CADMIUM		3.98000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	CR	CHROMIUM		3.31000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	CU	COPPER		16.40000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	FE	IRON		4860.000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	10.0	I
OBP-94-05E	EXCV	CSO	K	POTASSIUM		402.00000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	MG	MAGNESIUM		2100.000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	MN	MANGANESE		59.00000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	NA	SODIUM	LT	38.70000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	NI	NICKEL	LT	2.74000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	PB	LEAD		18.30000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	10.0	7
OBP-94-05E	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	10.0	
OBP-94-05E	EXCV	CSO	V	VANADIUM		4.63000000	µg/g	10.0	J
OBP-94-05E	EXCV	CSO	ZN	ZINC		55.90000000	µg/g	10.0	
OBP-94-06A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	AL	ALUMINUM		11500.00000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	AS	ARSENIC		3.60000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	BA	BARIUM		111.00000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	BE	BERYLLIUM		0.52900000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	CA	CALCIUM		3650.000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-06A	EXCV	CSO	CO	COBALT		3.46000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	CR	CHROMIUM		13.20000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	CU	COPPER		17.00000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	FE	IRON		12600.00000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	I
OBP-94-06A	EXCV	CSO	K	POTASSIUM		3470.000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	MG	MAGNESIUM		4340.000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	MN	MANGANESE		320.0000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	NA	SODIUM		119.0000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	NI	NICKEL		8.57000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	PB	LEAD		20.80000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	7
OBP-94-06A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBP-94-06A	EXCV	CSO	V	VANADIUM		15.90000000	µg/g	0.5	J
OBP-94-06A	EXCV	CSO	ZN	ZINC		50.10000000	µg/g	0.5	
OBP-94-06B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	AL	ALUMINUM		8920.000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	AS	ARSENIC		3.36000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	BA	BARIUM		89.70000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	CA	CALCIUM		24600.00000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	CO	COBALT		3.45000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	CR	CHROMIUM		10.50000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	CU	COPPER		7.12000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	FE	IRON		9830.000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	2.0	I
OBP-94-06B	EXCV	CSO	K	POTASSIUM		2330.000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	MG	MAGNESIUM		3840.000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	MN	MANGANESE		192.0000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	NA	SODIUM		114.0000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	NI	NICKEL		5.66000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	2.0	7
OBP-94-06B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	2.0	
OBP-94-06B	EXCV	CSO	V	VANADIUM		16.20000000	µg/g	2.0	J
OBP-94-06B	EXCV	CSO	ZN	ZINC		29.50000000	µg/g	2.0	
OBP-94-06C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	AL	ALUMINUM		2830.000000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	AS	ARSENIC		3.85000000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	BA	BARIUM		61.10000000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	CA	CALCIUM		37800.00000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	CR	CHROMIUM		5.20000000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	CU	COPPER		3.32000000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	FE	IRON		4260.000000	µg/g	5.0	
OBP-94-06C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0	I
OBP-94-06C	EXCV	CSO	K	POTASSIUM		833.0000000	µg/g	5.0	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-06C	EXCV	CSO	MG		4650.000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	MN		64.70000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	NA		197.00000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	NI	LT	2.74000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	PB	LT	7.44000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	SB	LT	19.60000000	µg/g	5.0	7	
OBP-94-06C	EXCV	CSO	SE	LT	0.44900000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	TL	LT	34.30000000	µg/g	5.0		
OBP-94-06C	EXCV	CSO	V		9.26000000	µg/g	5.0		J
OBP-94-06C	EXCV	CSO	ZN		10.20000000	µg/g	5.0		
OBP-94-06D	EXCV	CSO	AG	LT	0.80300000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	AL		4030.000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	AS		3.51000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	BA		76.80000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	BE	LT	0.42700000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	CA		54800.00000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	CD	LT	1.20000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	CO		3.25000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	CR		9.32000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	CU		4.89000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	FE		6080.000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	HG		0.05700000	µg/g	7.0	7	I
OBP-94-06D	EXCV	CSO	K		1160.000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	MG		4670.000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	MN		99.50000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	NA		161.0000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	NI		4.36000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	PB	LT	7.44000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	SB	LT	19.60000000	µg/g	7.0	7	
OBP-94-06D	EXCV	CSO	SE	LT	0.44900000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	TL	LT	34.30000000	µg/g	7.0		
OBP-94-06D	EXCV	CSO	V		11.40000000	µg/g	7.0		J
OBP-94-06D	EXCV	CSO	ZN		14.40000000	µg/g	7.0		
OBP-94-06E	EXCV	CSO	AG	LT	0.80300000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	AL		1950.000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	AS	LT	2.50000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	BA		22.20000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	BE	LT	0.42700000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	CA		27800.00000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	CD	LT	1.20000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	CO	LT	2.50000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	CR		4.31000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	CU	LT	2.84000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	FE		2790.000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	HG	LT	0.05000000	µg/g	10.0		I
OBP-94-06E	EXCV	CSO	K		640.0000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	MG		1640.000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	MN		44.00000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	NA		85.50000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	NI	LT	2.74000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	PB	LT	7.44000000	µg/g	10.0		
OBP-94-06E	EXCV	CSO	SB	LT	19.60000000	µg/g	10.0	7	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-06E	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	10.0	
OBP-94-06E	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	10.0	
OBP-94-06E	EXCV	CSO	V	VANADIUM		5.39000000	µg/g	10.0	J
OBP-94-06E	EXCV	CSO	ZN	ZINC		6.84000000	µg/g	10.0	
OBP-94-07A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	AL	ALUMINUM		16700.00000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	AS	ARSENIC		6.51000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	BA	BARIUM		364.0000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	BE	BERYLLIUM		0.66900000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	CA	CALCIUM		30500.00000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	CD	CADMIUM		1.59000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	CO	COBALT		5.49000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	CR	CHROMIUM		30.50000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	CU	COPPER		347.0000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	FE	IRON		26100.00000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	HG	MERCURY		0.10200000	µg/g	0.5	I
OBP-94-07A	EXCV	CSO	K	POTASSIUM		4990.000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	MG	MAGNESIUM		5440.000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	MN	MANGANESE		338.0000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	NA	SODIUM		277.0000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	NI	NICKEL		15.20000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	PB	LEAD		982.0000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	7
OBP-94-07A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBP-94-07A	EXCV	CSO	V	VANADIUM		26.60000000	µg/g	0.5	J
OBP-94-07A	EXCV	CSO	ZN	ZINC		952.0000000	µg/g	0.5	
OBP-94-07B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	AL	ALUMINUM		13200.00000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	AS	ARSENIC		7.99000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	BA	BARIUM		188.0000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	BE	BERYLLIUM		0.57500000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	CA	CALCIUM		16700.00000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	CD	CADMIUM		11.00000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	CO	COBALT		5.29000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	CR	CHROMIUM		23.20000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	CU	COPPER		85.30000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	FE	IRON		42200.00000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	HG	MERCURY		0.25900000	µg/g	2.0	I
OBP-94-07B	EXCV	CSO	K	POTASSIUM		3730.000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	MG	MAGNESIUM		4840.000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	MN	MANGANESE		534.0000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	NA	SODIUM		190.0000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	NI	NICKEL		11.80000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	PB	LEAD		607.0000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	2.0	7
OBP-94-07B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	2.0	
OBP-94-07B	EXCV	CSO	V	VANADIUM		24.00000000	µg/g	2.0	J
OBP-94-07B	EXCV	CSO	ZN	ZINC		248.0000000	µg/g	2.0	
OBP-94-07C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	AL	ALUMINUM		3830.000000	µg/g	5.0	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-07C	EXCV	CSO	AS	ARSENIC		3.31000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	BA	BARIUM		81.10000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	CA	CALCIUM		38200.00000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	CR	CHROMIUM		7.52000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	CU	COPPER		30.50000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	FE	IRON		7160.000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	HG	MERCURY		0.17300000	µg/g	5.0	I
OBP-94-07C	EXCV	CSO	K	POTASSIUM		1200.000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	MG	MAGNESIUM		3820.000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	MN	MANGANESE		142.0000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	NA	SODIUM		114.0000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	NI	NICKEL		3.38000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	PB	LEAD		66.60000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	7
OBP-94-07C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	
OBP-94-07C	EXCV	CSO	V	VANADIUM		10.70000000	µg/g	5.0	J
OBP-94-07C	EXCV	CSO	ZN	ZINC		102.0000000	µg/g	5.0	
OBP-94-07D	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	AL	ALUMINUM		6270.000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	AS	ARSENIC		3.99000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	BA	BARIUM		82.60000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	CA	CALCIUM		46700.00000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	CO	COBALT		2.68000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	CR	CHROMIUM		10.10000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	CU	COPPER		31.70000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	FE	IRON		8470.000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	HG	MERCURY		0.20400000	µg/g	7.0	I
OBP-94-07D	EXCV	CSO	K	POTASSIUM		1890.000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	MG	MAGNESIUM		4700.000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	MN	MANGANESE		148.0000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	NA	SODIUM		201.0000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	NI	NICKEL		3.87000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	PB	LEAD		96.40000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7.0	7
OBP-94-07D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7.0	
OBP-94-07D	EXCV	CSO	V	VANADIUM		14.10000000	µg/g	7.0	J
OBP-94-07D	EXCV	CSO	ZN	ZINC		116.0000000	µg/g	7.0	
OBP-94-07E	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	10.0	
OBP-94-07E	EXCV	CSO	AL	ALUMINUM		4820.000000	µg/g	10.0	
OBP-94-07E	EXCV	CSO	AS	ARSENIC		7.09000000	µg/g	10.0	
OBP-94-07E	EXCV	CSO	BA	BARIUM		56.60000000	µg/g	10.0	
OBP-94-07E	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	10.0	
OBP-94-07E	EXCV	CSO	CA	CALCIUM		35700.00000	µg/g	10.0	
OBP-94-07E	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	10.0	
OBP-94-07E	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	10.0	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-07E	EXCV	CSO	CR CHROMIUM		8.04000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	CU COPPER		19.10000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	FE IRON		8220.000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	10.0		I
OBP-94-07E	EXCV	CSO	K POTASSIUM		1390.000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	MG MAGNESIUM		4620.000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	MN MANGANESE		135.0000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	NA SODIUM		140.0000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	NI NICKEL		6.59000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	PB LEAD		50.90000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	10.0	7	
OBP-94-07E	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	10.0		
OBP-94-07E	EXCV	CSO	V VANADIUM		12.70000000	µg/g	10.0		J
OBP-94-07E	EXCV	CSO	ZN ZINC		94.30000000	µg/g	10.0		
OBP-94-08A	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	AL ALUMINUM		18400.00000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	AS ARSENIC		3.53000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	BA BARIUM		179.0000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	BE BERYLLIUM		0.74000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	CA CALCIUM		7070.000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	CO COBALT		4.66000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	CR CHROMIUM		20.60000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	CU COPPER		81.90000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	FE IRON		16400.00000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	K POTASSIUM		5610.000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	MG MAGNESIUM		5860.000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	MN MANGANESE		390.0000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	NA SODIUM		236.0000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	NI NICKEL		8.94000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	PB LEAD		55.90000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5	7	
OBP-94-08A	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBP-94-08A	EXCV	CSO	V VANADIUM		26.40000000	µg/g	0.5		J
OBP-94-08A	EXCV	CSO	ZN ZINC		177.0000000	µg/g	0.5		
OBP-94-08B	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	AL ALUMINUM		20300.00000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	AS ARSENIC		6.62000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	BA BARIUM		225.0000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	BE BERYLLIUM		0.87000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	CA CALCIUM		12200.00000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	CD CADMIUM		5.14000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	CO COBALT		5.21000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	CR CHROMIUM		20.60000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	CU COPPER		22.10000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	FE IRON		20400.00000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	HG MERCURY		0.70600000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	K POTASSIUM		5980.000000	µg/g	2.0		
OBP-94-08B	EXCV	CSO	MG MAGNESIUM		7730.000000	µg/g	2.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-08B	EXCV	CSO	MN	MANGANESE		472.0000000	µg/g	2.0	
OBP-94-08B	EXCV	CSO	NA	SODIUM		249.0000000	µg/g	2.0	
OBP-94-08B	EXCV	CSO	NI	NICKEL		12.60000000	µg/g	2.0	
OBP-94-08B	EXCV	CSO	PB	LEAD		25.60000000	µg/g	2.0	
OBP-94-08B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	2.0	7
OBP-94-08B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	2.0	
OBP-94-08B	EXCV	CSO	TL	THALLIUM		46.70000000	µg/g	2.0	
OBP-94-08B	EXCV	CSO	V	VANADIUM		30.80000000	µg/g	2.0	J
OBP-94-08B	EXCV	CSO	ZN	ZINC		137.0000000	µg/g	2.0	
OBP-94-08C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	AL	ALUMINUM		4470.000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	AS	ARSENIC		2.68000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	BA	BARIUM		99.30000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	CA	CALCIUM		61000.00000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	CO	COBALT		3.16000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	CR	CHROMIUM		7.69000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	CU	COPPER		4.37000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	FE	IRON		5790.000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	HG	MERCURY		0.05420000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	K	POTASSIUM		1280.000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	MG	MAGNESIUM		3790.000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	MN	MANGANESE		98.90000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	NA	SODIUM		223.0000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	NI	NICKEL		3.58000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	7
OBP-94-08C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	
OBP-94-08C	EXCV	CSO	V	VANADIUM		11.20000000	µg/g	5.0	J
OBP-94-08C	EXCV	CSO	ZN	ZINC		18.20000000	µg/g	5.0	
OBP-94-08D	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	AL	ALUMINUM		751.0000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	AS	ARSENIC	LT	2.50000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	BA	BARIUM		9.93000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	CA	CALCIUM		15900.00000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	CR	CHROMIUM		2.15000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	CU	COPPER	LT	2.84000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	FE	IRON		1850.000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	K	POTASSIUM		269.0000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	MG	MAGNESIUM		943.0000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	MN	MANGANESE		30.00000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	NA	SODIUM		50.20000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	NI	NICKEL	LT	2.74000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	7.0	
OBP-94-08D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7.0	7
OBP-94-08D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	7.0	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-08D	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	7.0		
OBP-94-08D	EXCV	CSO	V VANADIUM		3.19000000	µg/g	7.0		J
OBP-94-08D	EXCV	CSO	ZN ZINC		4.70000000	µg/g	7.0		
OBP-94-08E	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	AL ALUMINUM		2690.000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	AS ARSENIC	LT	2.50000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	BA BARIUM		31.70000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	CA CALCIUM		17100.00000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	CO COBALT	LT	2.50000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	CR CHROMIUM		4.02000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	CU COPPER		5.24000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	FE IRON		3990.000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	K POTASSIUM		825.0000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	MG MAGNESIUM		1450.000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	MN MANGANESE		69.90000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	NA SODIUM		80.60000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	NI NICKEL	LT	2.74000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	10.0	7	
OBP-94-08E	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	10.0		
OBP-94-08E	EXCV	CSO	V VANADIUM		6.67000000	µg/g	10.0		J
OBP-94-08E	EXCV	CSO	ZN ZINC		16.70000000	µg/g	10.0		
OBP-94-09A	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	AL ALUMINUM		18700.00000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	AL ALUMINUM		12100.00000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	AS ARSENIC		3.97000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	AS ARSENIC		5.08000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	BA BARIUM		158.0000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	BA BARIUM		131.0000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	BE BERYLLIUM		0.73500000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	BE BERYLLIUM		0.84800000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	CA CALCIUM		12000.00000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	CA CALCIUM		10400.00000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	CO COBALT		5.99000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	CO COBALT		5.98000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	CR CHROMIUM		20.00000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	CR CHROMIUM		12.90000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	CU COPPER		16.80000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	CU COPPER		16.70000000	µg/g	0.5	DH	
OBP-94-09A	EXCV	CSO	FE IRON		16500.00000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	FE IRON		13100.00000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	D	
OBP-94-09A	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	K POTASSIUM		5750.000000	µg/g	0.5		
OBP-94-09A	EXCV	CSO	K POTASSIUM		3620.000000	µg/g	0.5	D	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-09A	EXCV	CSO	MG	MAGNESIUM		6580.000000	µg/g	0.5	
OBP-94-09A	EXCV	CSO	MG	MAGNESIUM		5590.000000	µg/g	0.5	D
OBP-94-09A	EXCV	CSO	MN	MANGANESE		368.000000	µg/g	0.5	
OBP-94-09A	EXCV	CSO	MN	MANGANESE		345.000000	µg/g	0.5	D
OBP-94-09A	EXCV	CSO	NA	SODIUM		237.000000	µg/g	0.5	
OBP-94-09A	EXCV	CSO	NA	SODIUM		222.000000	µg/g	0.5	D
OBP-94-09A	EXCV	CSO	NI	NICKEL		9.780000	µg/g	0.5	
OBP-94-09A	EXCV	CSO	NI	NICKEL		8.980000	µg/g	0.5	D
OBP-94-09A	EXCV	CSO	PB	LEAD		9.360000	µg/g	0.5	
OBP-94-09A	EXCV	CSO	PB	LEAD	LT	7.440000	µg/g	0.5	D
OBP-94-09A	EXCV	CSO	SB	ANTIMONY	LT	19.600000	µg/g	0.5	7
OBP-94-09A	EXCV	CSO	SB	ANTIMONY	LT	19.600000	µg/g	0.5	D
OBP-94-09A	EXCV	CSO	SE	SELENIUM	LT	0.449000	µg/g	0.5	
OBP-94-09A	EXCV	CSO	SE	SELENIUM	LT	0.449000	µg/g	0.5	D
OBP-94-09A	EXCV	CSO	TL	THALLIUM	LT	34.300000	µg/g	0.5	
OBP-94-09A	EXCV	CSO	TL	THALLIUM	LT	34.300000	µg/g	0.5	D
OBP-94-09A	EXCV	CSO	V	VANADIUM		27.300000	µg/g	0.5	J
OBP-94-09A	EXCV	CSO	V	VANADIUM		17.700000	µg/g	0.5	D
OBP-94-09A	EXCV	CSO	ZN	ZINC		85.100000	µg/g	0.5	
OBP-94-09A	EXCV	CSO	ZN	ZINC		75.200000	µg/g	0.5	D
OBP-94-09B	EXCV	CSO	AG	SILVER	LT	0.803000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	AL	ALUMINUM		18600.00000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	AS	ARSENIC		4.510000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	BA	BARIUM		148.000000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	BE	BERYLLIUM		0.767000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	CA	CALCIUM		3940.000000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	CD	CADMIUM	LT	1.200000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	CO	COBALT		4.200000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	CR	CHROMIUM		20.600000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	CU	COPPER		13.300000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	FE	IRON		16900.00000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	HG	MERCURY	LT	0.050000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	K	POTASSIUM		5470.000000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	MG	MAGNESIUM		6180.000000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	MN	MANGANESE		387.000000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	NA	SODIUM		317.000000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	NI	NICKEL		10.100000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	PB	LEAD	LT	7.440000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	SB	ANTIMONY	LT	19.600000	µg/g	2.0	7
OBP-94-09B	EXCV	CSO	SE	SELENIUM	LT	0.449000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	TL	THALLIUM	LT	34.300000	µg/g	2.0	
OBP-94-09B	EXCV	CSO	V	VANADIUM		26.400000	µg/g	2.0	J
OBP-94-09B	EXCV	CSO	ZN	ZINC		53.100000	µg/g	2.0	
OBP-94-09C	EXCV	CSO	AG	SILVER	LT	0.803000	µg/g	5.0	
OBP-94-09C	EXCV	CSO	AG	SILVER	LT	0.803000	µg/g	5.0	D
OBP-94-09C	EXCV	CSO	AL	ALUMINUM		5500.000000	µg/g	5.0	
OBP-94-09C	EXCV	CSO	AL	ALUMINUM		4580.000000	µg/g	5.0	D
OBP-94-09C	EXCV	CSO	AS	ARSENIC		4.600000	µg/g	5.0	D
OBP-94-09C	EXCV	CSO	AS	ARSENIC		4.720000	µg/g	5.0	
OBP-94-09C	EXCV	CSO	BA	BARIUM		55.900000	µg/g	5.0	
OBP-94-09C	EXCV	CSO	BA	BARIUM		51.100000	µg/g	5.0	D
OBP-94-09C	EXCV	CSO	BE	BERYLLIUM	LT	0.427000	µg/g	5.0	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-09C	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	CA CALCIUM		23500.00000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	CA CALCIUM		21700.00000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	CO COBALT		2.79000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	CO COBALT		2.96000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	CR CHROMIUM		8.10000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	CR CHROMIUM		7.58000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	CU COPPER	LT	2.84000000	µg/g	5.0	H	
OBP-94-09C	EXCV	CSO	CU COPPER		4.70000000	µg/g	5.0	DH	
OBP-94-09C	EXCV	CSO	FE IRON		7280.000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	FE IRON		6570.000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	K POTASSIUM		1050.000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	K POTASSIUM		902.0000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	MG MAGNESIUM		2520.000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	MG MAGNESIUM		2230.000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	MN MANGANESE		110.0000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	MN MANGANESE		102.0000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	NA SODIUM		188.0000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	NA SODIUM		173.0000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	NI NICKEL		4.74000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	NI NICKEL		5.65000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	V VANADIUM		14.00000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	V VANADIUM		12.40000000	µg/g	5.0	D	
OBP-94-09C	EXCV	CSO	ZN ZINC		18.60000000	µg/g	5.0		
OBP-94-09C	EXCV	CSO	ZN ZINC		16.10000000	µg/g	5.0	D	
OBP-94-09D	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	AL ALUMINUM		7760.000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	AS ARSENIC		4.27000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	BA BARIUM		99.30000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	CA CALCIUM		22000.00000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	CO COBALT		3.37000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	CR CHROMIUM		9.20000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	CU COPPER		17.30000000	µg/g	7.0	H	
OBP-94-09D	EXCV	CSO	FE IRON		9530.000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	K POTASSIUM		2080.000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	MG MAGNESIUM		4180.000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	MN MANGANESE		227.0000000	µg/g	7.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-09D	EXCV	CSO	NA		215.0000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	NI		6.90000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	PB		7.82000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	SB	LT	19.60000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	SE	LT	0.44900000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	TL	LT	34.30000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	V		15.00000000	µg/g	7.0		
OBP-94-09D	EXCV	CSO	ZN		97.80000000	µg/g	7.0		
OBP-94-09E	EXCV	CSO	AG	LT	0.80300000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	AG	LT	0.80300000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	AL		3430.000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	AL		3800.000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	AS		3.69000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	AS		3.76000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	BA		51.80000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	BA		53.10000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	BE	LT	0.42700000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	BE	LT	0.42700000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	CA		38500.00000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	CA		34700.00000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	CD	LT	1.20000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	CD	LT	1.20000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	CO	LT	2.50000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	CO		3.11000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	CR		5.07000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	CR		5.24000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	CU	LT	2.84000000	µg/g	10.0	H	
OBP-94-09E	EXCV	CSO	CU		3.68000000	µg/g	10.0	DH	
OBP-94-09E	EXCV	CSO	FE		5970.000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	FE		6110.000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	HG	LT	0.05000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	HG	LT	0.05000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	K		754.0000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	K		779.0000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	MG		3830.000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	MG		3650.000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	MN		104.0000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	MN		107.0000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	NA		236.0000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	NA		247.0000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	NI		4.61000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	NI		4.95000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	PB	LT	7.44000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	PB	LT	7.44000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	SB	LT	19.60000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	SB	LT	19.60000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	SE	LT	0.44900000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	SE	LT	0.44900000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	TL	LT	34.30000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	TL	LT	34.30000000	µg/g	10.0	D	
OBP-94-09E	EXCV	CSO	V		10.70000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	V		11.20000000	µg/g	10.0	D	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
OBP-94-09E	EXCV	CSO	ZN	ZINC		16.60000000	µg/g	10.0		
OBP-94-09E	EXCV	CSO	ZN	ZINC		17.30000000	µg/g	10.0	D	
OBP-94-10A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	AL	ALUMINUM		9560.000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	AS	ARSENIC		34.00000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	BA	BARIUM		167.00000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	CA	CALCIUM		4010.000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	CD	CADMIUM		1.38000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	CO	COBALT		6.64000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	CR	CHROMIUM		26.10000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	CU	COPPER		38.70000000	µg/g	0.5	H	
OBP-94-10A	EXCV	CSO	FE	IRON		26800.00000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	K	POTASSIUM		3100.000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	MG	MAGNESIUM		3750.000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	MN	MANGANESE		485.0000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	NA	SODIUM		332.0000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	NI	NICKEL		15.20000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	PB	LEAD		89.40000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	V	VANADIUM		14.70000000	µg/g	0.5		
OBP-94-10A	EXCV	CSO	ZN	ZINC		355.0000000	µg/g	0.5		
OBP-94-10B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	AL	ALUMINUM		6390.000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	AS	ARSENIC		2.97000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	BA	BARIUM		75.20000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	CA	CALCIUM		2230.000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	CO	COBALT		4.02000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	CR	CHROMIUM		7.19000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	CU	COPPER		6.20000000	µg/g	2.0	H	
OBP-94-10B	EXCV	CSO	FE	IRON		10500.00000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	K	POTASSIUM		1770.000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	MG	MAGNESIUM		2710.000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	MN	MANGANESE		225.0000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	NA	SODIUM		148.0000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	NI	NICKEL		6.71000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	V	VANADIUM		10.60000000	µg/g	2.0		
OBP-94-10B	EXCV	CSO	ZN	ZINC		45.20000000	µg/g	2.0		
OBP-94-10C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	AL	ALUMINUM		3830.000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	AS	ARSENIC		3.60000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	BA	BARIUM		49.70000000	µg/g	5.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBP-94-10C	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	CA CALCIUM		7540.000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	CO COBALT	LT	2.50000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	CR CHROMIUM		6.09000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	CU COPPER		4.40000000	µg/g	5.0	H	
OBP-94-10C	EXCV	CSO	FE IRON		6450.000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	K POTASSIUM		876.0000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	MG MAGNESIUM		1560.000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	MN MANGANESE		143.0000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	NA SODIUM		115.0000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	NI NICKEL		4.49000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	PB LEAD		8.35000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	V VANADIUM		10.70000000	µg/g	5.0		
OBP-94-10C	EXCV	CSO	ZN ZINC		23.10000000	µg/g	5.0		
OBP-94-10D	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	AL ALUMINUM		2570.000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	AS ARSENIC		3.75000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	BA BARIUM		42.40000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	CA CALCIUM		22800.000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	CO COBALT		3.14000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	CR CHROMIUM		7.20000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	CU COPPER		21.10000000	µg/g	7.0	H	
OBP-94-10D	EXCV	CSO	FE IRON		26400.000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	K POTASSIUM		562.0000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	MG MAGNESIUM		1400.000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	MN MANGANESE		189.0000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	NA SODIUM		115.0000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	NI NICKEL		6.98000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	V VANADIUM		7.58000000	µg/g	7.0		
OBP-94-10D	EXCV	CSO	ZN ZINC		24.10000000	µg/g	7.0		
OBP-94-10E	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	AL ALUMINUM		3000.000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	AS ARSENIC		5.07000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	BA BARIUM		34.30000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	CA CALCIUM		12900.000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	CO COBALT	LT	2.50000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	CR CHROMIUM		5.11000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	CU COPPER		4.77000000	µg/g	10.0	H	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
OBP-94-10E	EXCV	CSO	FE	IRON		6740.000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	K	POTASSIUM		696.00000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	MG	MAGNESIUM		2060.000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	MN	MANGANESE		106.00000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	NA	SODIUM		93.00000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	NI	NICKEL		3.95000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	V	VANADIUM		12.60000000	µg/g	10.0		
OBP-94-10E	EXCV	CSO	ZN	ZINC		12.60000000	µg/g	10.0		
OBP-94-12A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	AL	ALUMINUM		12600.000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	AS	ARSENIC		4.55000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	BA	BARIUM		113.00000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	BE	BERYLLIUM		0.64700000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	CA	CALCIUM		8210.000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	CO	COBALT		4.72000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	CR	CHROMIUM		14.00000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	CU	COPPER		11.10000000	µg/g	0.5	H	
OBP-94-12A	EXCV	CSO	FE	IRON		12900.000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	K	POTASSIUM		3650.000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	MG	MAGNESIUM		6000.000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	MN	MANGANESE		330.00000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	NA	SODIUM		239.00000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	NI	NICKEL		9.71000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	V	VANADIUM		17.40000000	µg/g	0.5		
OBP-94-12A	EXCV	CSO	ZN	ZINC		41.10000000	µg/g	0.5		
OBP-94-12B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	AL	ALUMINUM		7660.000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	AS	ARSENIC		3.57000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	BA	BARIUM		77.70000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	CA	CALCIUM		29200.000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	CO	COBALT		3.76000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	CR	CHROMIUM		10.50000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	CU	COPPER		5.76000000	µg/g	2.0	H	
OBP-94-12B	EXCV	CSO	FE	IRON		9360.000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	K	POTASSIUM		1950.000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	MG	MAGNESIUM		3630.000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	MN	MANGANESE		184.00000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	NA	SODIUM		163.00000000	µg/g	2.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>										
OBP-94-12B	EXCV	CSO	NI	NICKEL		6.58000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	V	VANADIUM		16.90000000	µg/g	2.0		
OBP-94-12B	EXCV	CSO	ZN	ZINC		24.60000000	µg/g	2.0		
OBP-94-12C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	AL	ALUMINUM		16600.00000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	AS	ARSENIC		3.39000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	BA	BARIUM		165.0000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	BE	BERYLLIUM		0.72600000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	CA	CALCIUM		93000.00000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	CO	COBALT		5.91000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	CR	CHROMIUM		13.20000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	CU	COPPER		7.47000000	µg/g	5.0	H	
OBP-94-12C	EXCV	CSO	FE	IRON		14800.00000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	K	POTASSIUM		4740.000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	MG	MAGNESIUM		14100.00000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	MN	MANGANESE		182.0000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	NA	SODIUM		2300.000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	NI	NICKEL		10.90000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	V	VANADIUM		21.70000000	µg/g	5.0		
OBP-94-12C	EXCV	CSO	ZN	ZINC		38.10000000	µg/g	5.0		
OBP-94-12D	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	AL	ALUMINUM		17200.00000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	AS	ARSENIC		3.94000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	BA	BARIUM		145.0000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	BE	BERYLLIUM		0.60200000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	CA	CALCIUM		140000.0000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	CO	COBALT		5.54000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	CR	CHROMIUM		15.40000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	CU	COPPER		9.64000000	µg/g	7.0	H	
OBP-94-12D	EXCV	CSO	FE	IRON		15300.00000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	K	POTASSIUM		4820.000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	MG	MAGNESIUM		13600.00000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	MN	MANGANESE		297.0000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	NA	SODIUM		2310.000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	NI	NICKEL		10.40000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7.0		
OBP-94-12D	EXCV	CSO	V	VANADIUM		22.60000000	µg/g	7.0		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
OBP-94-12D	EXCV	CSO	ZN	ZINC		35.70000000	µg/g	7.0		
OBP-94-12E	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	AL	ALUMINUM		6640.000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	AS	ARSENIC	LT	2.50000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	BA	BARIUM		74.20000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	CA	CALCIUM		66000.00000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	CO	COBALT		3.35000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	CR	CHROMIUM		9.77000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	CU	COPPER		3.75000000	µg/g	10.0	H	
OBP-94-12E	EXCV	CSO	FE	IRON		7110.000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	K	POTASSIUM		1610.000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	MG	MAGNESIUM		6210.000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	MN	MANGANESE		132.0000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	NA	SODIUM		769.0000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	NI	NICKEL		4.64000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	V	VANADIUM		12.80000000	µg/g	10.0		
OBP-94-12E	EXCV	CSO	ZN	ZINC		16.10000000	µg/g	10.0		
OBS-94-01	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-01	SURF	CSO	AL	ALUMINUM		16500.00000	µg/g	0.5		
OBS-94-01	SURF	CSO	AS	ARSENIC		4.81000000	µg/g	0.5		
OBS-94-01	SURF	CSO	BA	BARIUM		142.0000000	µg/g	0.5		
OBS-94-01	SURF	CSO	BE	BERYLLIUM		0.76700000	µg/g	0.5		
OBS-94-01	SURF	CSO	CA	CALCIUM		4150.000000	µg/g	0.5		
OBS-94-01	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-01	SURF	CSO	CO	COBALT		5.32000000	µg/g	0.5		
OBS-94-01	SURF	CSO	CR	CHROMIUM		17.40000000	µg/g	0.5		
OBS-94-01	SURF	CSO	CU	COPPER		17.50000000	µg/g	0.5		
OBS-94-01	SURF	CSO	FE	IRON		15500.00000	µg/g	0.5		
OBS-94-01	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-01	SURF	CSO	K	POTASSIUM		4670.000000	µg/g	0.5		
OBS-94-01	SURF	CSO	MG	MAGNESIUM		7080.000000	µg/g	0.5		
OBS-94-01	SURF	CSO	MN	MANGANESE		419.0000000	µg/g	0.5		
OBS-94-01	SURF	CSO	NA	SODIUM		318.0000000	µg/g	0.5		
OBS-94-01	SURF	CSO	NI	NICKEL		11.90000000	µg/g	0.5		
OBS-94-01	SURF	CSO	PB	LEAD		12.30000000	µg/g	0.5		
OBS-94-01	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-01	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-01	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-01	SURF	CSO	V	VANADIUM		21.90000000	µg/g	0.5		
OBS-94-01	SURF	CSO	ZN	ZINC		55.80000000	µg/g	0.5		
OBS-94-02	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-02	SURF	CSO	AL	ALUMINUM		16100.00000	µg/g	0.5		
OBS-94-02	SURF	CSO	AS	ARSENIC		5.00000000	µg/g	0.5		
OBS-94-02	SURF	CSO	BA	BARIUM		152.0000000	µg/g	0.5		
OBS-94-02	SURF	CSO	BE	BERYLLIUM		0.72500000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-02	SURF	CSO	CA		7330.000000	µg/g	0.5		
OBS-94-02	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
OBS-94-02	SURF	CSO	CO		5.32000000	µg/g	0.5		
OBS-94-02	SURF	CSO	CR		16.50000000	µg/g	0.5		
OBS-94-02	SURF	CSO	CU		18.60000000	µg/g	0.5		
OBS-94-02	SURF	CSO	FE		14600.00000	µg/g	0.5		
OBS-94-02	SURF	CSO	HG	LT	0.05000000	µg/g	0.5	H	I
OBS-94-02	SURF	CSO	K		4620.000000	µg/g	0.5		
OBS-94-02	SURF	CSO	MG		7840.000000	µg/g	0.5		
OBS-94-02	SURF	CSO	MN		410.0000000	µg/g	0.5		
OBS-94-02	SURF	CSO	NA		328.0000000	µg/g	0.5		
OBS-94-02	SURF	CSO	NI		11.40000000	µg/g	0.5		
OBS-94-02	SURF	CSO	PB		17.10000000	µg/g	0.5		
OBS-94-02	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
OBS-94-02	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
OBS-94-02	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
OBS-94-02	SURF	CSO	V		20.50000000	µg/g	0.5		
OBS-94-02	SURF	CSO	ZN		53.90000000	µg/g	0.5		
OBS-94-03	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
OBS-94-03	SURF	CSO	AL		14200.00000	µg/g	0.5		
OBS-94-03	SURF	CSO	AS		4.77000000	µg/g	0.5		
OBS-94-03	SURF	CSO	BA		126.0000000	µg/g	0.5		
OBS-94-03	SURF	CSO	BE		0.67400000	µg/g	0.5		
OBS-94-03	SURF	CSO	CA		5110.000000	µg/g	0.5		
OBS-94-03	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
OBS-94-03	SURF	CSO	CO		4.88000000	µg/g	0.5		
OBS-94-03	SURF	CSO	CR		15.00000000	µg/g	0.5		
OBS-94-03	SURF	CSO	CU		13.60000000	µg/g	0.5		
OBS-94-03	SURF	CSO	FE		13700.00000	µg/g	0.5		
OBS-94-03	SURF	CSO	HG	LT	0.05000000	µg/g	0.5	H	I
OBS-94-03	SURF	CSO	K		3940.000000	µg/g	0.5		
OBS-94-03	SURF	CSO	MG		6910.000000	µg/g	0.5		
OBS-94-03	SURF	CSO	MN		351.0000000	µg/g	0.5		
OBS-94-03	SURF	CSO	NA		247.0000000	µg/g	0.5		
OBS-94-03	SURF	CSO	NI		10.60000000	µg/g	0.5		
OBS-94-03	SURF	CSO	PB		11.00000000	µg/g	0.5		
OBS-94-03	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
OBS-94-03	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
OBS-94-03	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
OBS-94-03	SURF	CSO	V		19.00000000	µg/g	0.5		
OBS-94-03	SURF	CSO	ZN		46.00000000	µg/g	0.5		
OBS-94-04	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
OBS-94-04	SURF	CSO	AL		15300.00000	µg/g	0.5		
OBS-94-04	SURF	CSO	AS		3.61000000	µg/g	0.5		
OBS-94-04	SURF	CSO	BA		120.0000000	µg/g	0.5		
OBS-94-04	SURF	CSO	BE		0.64300000	µg/g	0.5		
OBS-94-04	SURF	CSO	CA		3720.000000	µg/g	0.5		
OBS-94-04	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
OBS-94-04	SURF	CSO	CO		3.83000000	µg/g	0.5		
OBS-94-04	SURF	CSO	CR		17.50000000	µg/g	0.5		
OBS-94-04	SURF	CSO	CU		14.40000000	µg/g	0.5		
OBS-94-04	SURF	CSO	FE		12500.00000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-04	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-04	SURF	CSO	K POTASSIUM		4330.000000	µg/g	0.5		
OBS-94-04	SURF	CSO	MG MAGNESIUM		5770.000000	µg/g	0.5		
OBS-94-04	SURF	CSO	MN MANGANESE		333.0000000	µg/g	0.5		
OBS-94-04	SURF	CSO	NA SODIUM		318.0000000	µg/g	0.5		
OBS-94-04	SURF	CSO	NI NICKEL		9.04000000	µg/g	0.5		
OBS-94-04	SURF	CSO	PB LEAD		14.80000000	µg/g	0.5		
OBS-94-04	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-04	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-04	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-04	SURF	CSO	V VANADIUM		20.90000000	µg/g	0.5		
OBS-94-04	SURF	CSO	ZN ZINC		43.10000000	µg/g	0.5		
OBS-94-05	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-05	SURF	CSO	AL ALUMINUM		18100.00000	µg/g	0.5		
OBS-94-05	SURF	CSO	AS ARSENIC		5.13000000	µg/g	0.5		
OBS-94-05	SURF	CSO	BA BARIUM		162.0000000	µg/g	0.5		
OBS-94-05	SURF	CSO	BE BERYLLIUM		0.79400000	µg/g	0.5		
OBS-94-05	SURF	CSO	CA CALCIUM		4450.000000	µg/g	0.5		
OBS-94-05	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-05	SURF	CSO	CO COBALT		5.27000000	µg/g	0.5		
OBS-94-05	SURF	CSO	CR CHROMIUM		17.40000000	µg/g	0.5		
OBS-94-05	SURF	CSO	CU COPPER		18.10000000	µg/g	0.5		
OBS-94-05	SURF	CSO	FE IRON		16100.00000	µg/g	0.5		
OBS-94-05	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-05	SURF	CSO	K POTASSIUM		5120.000000	µg/g	0.5		
OBS-94-05	SURF	CSO	MG MAGNESIUM		7820.000000	µg/g	0.5		
OBS-94-05	SURF	CSO	MN MANGANESE		449.0000000	µg/g	0.5		
OBS-94-05	SURF	CSO	NA SODIUM		376.0000000	µg/g	0.5		
OBS-94-05	SURF	CSO	NI NICKEL		11.30000000	µg/g	0.5		
OBS-94-05	SURF	CSO	PB LEAD		19.40000000	µg/g	0.5		
OBS-94-05	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-05	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-05	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-05	SURF	CSO	V VANADIUM		23.10000000	µg/g	0.5		
OBS-94-05	SURF	CSO	ZN ZINC		55.60000000	µg/g	0.5		
OBS-94-06	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-06	SURF	CSO	AL ALUMINUM		11800.00000	µg/g	0.5		
OBS-94-06	SURF	CSO	AS ARSENIC		5.41000000	µg/g	0.5		
OBS-94-06	SURF	CSO	B BORON		14.00000000	µg/g	0.5		
OBS-94-06	SURF	CSO	BA BARIUM		104.0000000	µg/g	0.5		
OBS-94-06	SURF	CSO	BE BERYLLIUM		0.54800000	µg/g	0.5		
OBS-94-06	SURF	CSO	CA CALCIUM		32000.00000	µg/g	0.5		
OBS-94-06	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-06	SURF	CSO	CO COBALT		3.08000000	µg/g	0.5		
OBS-94-06	SURF	CSO	CR CHROMIUM		13.90000000	µg/g	0.5		
OBS-94-06	SURF	CSO	CU COPPER		15.50000000	µg/g	0.5		
OBS-94-06	SURF	CSO	FE IRON		11200.00000	µg/g	0.5		
OBS-94-06	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-06	SURF	CSO	K POTASSIUM		3600.000000	µg/g	0.5		
OBS-94-06	SURF	CSO	MG MAGNESIUM		9100.000000	µg/g	0.5		
OBS-94-06	SURF	CSO	MN MANGANESE		265.0000000	µg/g	0.5		
OBS-94-06	SURF	CSO	NA SODIUM		247.0000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
OBS-94-06	SURF	CSO	NI	NICKEL		9.73000000	µg/g	0.5		
OBS-94-06	SURF	CSO	PB	LEAD		14.70000000	µg/g	0.5		
OBS-94-06	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-06	SURF	CSO	SE	SELENIUM	LT	4.49000000	µg/g	0.5	K	
OBS-94-06	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-06	SURF	CSO	V	VANADIUM		16.50000000	µg/g	0.5		
OBS-94-06	SURF	CSO	ZN	ZINC		38.30000000	µg/g	0.5		
OBS-94-07	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-07	SURF	CSO	AL	ALUMINUM		12600.00000	µg/g	0.5		
OBS-94-07	SURF	CSO	AS	ARSENIC		5.14000000	µg/g	0.5		
OBS-94-07	SURF	CSO	BA	BARIUM		113.0000000	µg/g	0.5		
OBS-94-07	SURF	CSO	BE	BERYLLIUM		0.51900000	µg/g	0.5		
OBS-94-07	SURF	CSO	CA	CALCIUM		3060.000000	µg/g	0.5		
OBS-94-07	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-07	SURF	CSO	CO	COBALT		4.17000000	µg/g	0.5		
OBS-94-07	SURF	CSO	CR	CHROMIUM		12.30000000	µg/g	0.5		
OBS-94-07	SURF	CSO	CU	COPPER		15.00000000	µg/g	0.5		
OBS-94-07	SURF	CSO	FE	IRON		11700.00000	µg/g	0.5		
OBS-94-07	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-07	SURF	CSO	K	POTASSIUM		3350.000000	µg/g	0.5		
OBS-94-07	SURF	CSO	MG	MAGNESIUM		4510.000000	µg/g	0.5		
OBS-94-07	SURF	CSO	MN	MANGANESE		330.0000000	µg/g	0.5		
OBS-94-07	SURF	CSO	NA	SODIUM		264.0000000	µg/g	0.5		
OBS-94-07	SURF	CSO	NI	NICKEL		8.63000000	µg/g	0.5		
OBS-94-07	SURF	CSO	PB	LEAD		16.70000000	µg/g	0.5		
OBS-94-07	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-07	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-07	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-07	SURF	CSO	V	VANADIUM		16.60000000	µg/g	0.5		
OBS-94-07	SURF	CSO	ZN	ZINC		41.20000000	µg/g	0.5		
OBS-94-08	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-08	SURF	CSO	AL	ALUMINUM		11900.00000	µg/g	0.5		
OBS-94-08	SURF	CSO	AS	ARSENIC		4.17000000	µg/g	0.5		
OBS-94-08	SURF	CSO	BA	BARIUM		107.0000000	µg/g	0.5		
OBS-94-08	SURF	CSO	BE	BERYLLIUM		0.49500000	µg/g	0.5		
OBS-94-08	SURF	CSO	CA	CALCIUM		3060.000000	µg/g	0.5		
OBS-94-08	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-08	SURF	CSO	CO	COBALT		4.49000000	µg/g	0.5		
OBS-94-08	SURF	CSO	CR	CHROMIUM		12.50000000	µg/g	0.5		
OBS-94-08	SURF	CSO	CU	COPPER		20.20000000	µg/g	0.5		
OBS-94-08	SURF	CSO	FE	IRON		11100.00000	µg/g	0.5		
OBS-94-08	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-08	SURF	CSO	K	POTASSIUM		3290.000000	µg/g	0.5		
OBS-94-08	SURF	CSO	MG	MAGNESIUM		4430.000000	µg/g	0.5		
OBS-94-08	SURF	CSO	MN	MANGANESE		306.0000000	µg/g	0.5		
OBS-94-08	SURF	CSO	NA	SODIUM		250.0000000	µg/g	0.5		
OBS-94-08	SURF	CSO	NI	NICKEL		7.42000000	µg/g	0.5		
OBS-94-08	SURF	CSO	PB	LEAD		22.30000000	µg/g	0.5		
OBS-94-08	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-08	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-08	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-08	SURF	CSO	V	VANADIUM		15.50000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
OBS-94-08	SURF	CSO	ZN	ZINC		47.50000000	µg/g	0.5		
OBS-94-09	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-09	SURF	CSO	AL	ALUMINUM		11300.00000	µg/g	0.5		
OBS-94-09	SURF	CSO	AL	ALUMINUM		8280.000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	AS	ARSENIC		3.50000000	µg/g	0.5		
OBS-94-09	SURF	CSO	AS	ARSENIC		4.01000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	BA	BARIUM		86.20000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	BA	BARIUM		96.30000000	µg/g	0.5		
OBS-94-09	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
OBS-94-09	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	CA	CALCIUM		2520.000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	CA	CALCIUM		2660.000000	µg/g	0.5		
OBS-94-09	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-09	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	CO	COBALT		2.90000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	CO	COBALT		4.05000000	µg/g	0.5		
OBS-94-09	SURF	CSO	CR	CHROMIUM		14.10000000	µg/g	0.5		
OBS-94-09	SURF	CSO	CR	CHROMIUM		9.15000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	CU	COPPER		18.20000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	CU	COPPER		24.10000000	µg/g	0.5		
OBS-94-09	SURF	CSO	FE	IRON		9390.000000	µg/g	0.5		
OBS-94-09	SURF	CSO	FE	IRON		8800.000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-09	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	DH	I
OBS-94-09	SURF	CSO	K	POTASSIUM		2370.000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	K	POTASSIUM		3180.000000	µg/g	0.5		
OBS-94-09	SURF	CSO	MG	MAGNESIUM		3590.000000	µg/g	0.5		
OBS-94-09	SURF	CSO	MG	MAGNESIUM		3240.000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	MN	MANGANESE		251.0000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	MN	MANGANESE		262.0000000	µg/g	0.5		
OBS-94-09	SURF	CSO	NA	SODIUM		256.0000000	µg/g	0.5		
OBS-94-09	SURF	CSO	NA	SODIUM		178.0000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	NI	NICKEL		6.71000000	µg/g	0.5		
OBS-94-09	SURF	CSO	NI	NICKEL		6.18000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	PB	LEAD		23.20000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	PB	LEAD		31.40000000	µg/g	0.5		
OBS-94-09	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-09	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-09	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	V	VANADIUM		10.50000000	µg/g	0.5	D	
OBS-94-09	SURF	CSO	V	VANADIUM		15.40000000	µg/g	0.5		
OBS-94-09	SURF	CSO	ZN	ZINC		51.50000000	µg/g	0.5		
OBS-94-09	SURF	CSO	ZN	ZINC		43.20000000	µg/g	0.5	D	
OBS-94-10	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-10	SURF	CSO	AL	ALUMINUM		9380.000000	µg/g	0.5		
OBS-94-10	SURF	CSO	AS	ARSENIC		3.55000000	µg/g	0.5		
OBS-94-10	SURF	CSO	BA	BARIUM		87.10000000	µg/g	0.5		
OBS-94-10	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-10	SURF	CSO	CA		2360.000000	µg/g	0.5		
OBS-94-10	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
OBS-94-10	SURF	CSO	CO		3.86000000	µg/g	0.5		
OBS-94-10	SURF	CSO	CR		11.10000000	µg/g	0.5		
OBS-94-10	SURF	CSO	CU		9.61000000	µg/g	0.5		
OBS-94-10	SURF	CSO	FE		9850.000000	µg/g	0.5		
OBS-94-10	SURF	CSO	HG	LT	0.05000000	µg/g	0.5	H	I
OBS-94-10	SURF	CSO	K		2510.000000	µg/g	0.5		
OBS-94-10	SURF	CSO	MG		3370.000000	µg/g	0.5		
OBS-94-10	SURF	CSO	MN		278.0000000	µg/g	0.5		
OBS-94-10	SURF	CSO	NA		161.0000000	µg/g	0.5		
OBS-94-10	SURF	CSO	NI		6.59000000	µg/g	0.5		
OBS-94-10	SURF	CSO	PB		8.36000000	µg/g	0.5		
OBS-94-10	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
OBS-94-10	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
OBS-94-10	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
OBS-94-10	SURF	CSO	V		13.50000000	µg/g	0.5		
OBS-94-10	SURF	CSO	ZN		29.10000000	µg/g	0.5		
OBS-94-11	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
OBS-94-11	SURF	CSO	AL		14800.00000	µg/g	0.5		
OBS-94-11	SURF	CSO	AS		4.77000000	µg/g	0.5		
OBS-94-11	SURF	CSO	BA		137.0000000	µg/g	0.5		
OBS-94-11	SURF	CSO	BE		0.65500000	µg/g	0.5		
OBS-94-11	SURF	CSO	CA		3060.000000	µg/g	0.5		
OBS-94-11	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
OBS-94-11	SURF	CSO	CO		4.97000000	µg/g	0.5		
OBS-94-11	SURF	CSO	CR		13.80000000	µg/g	0.5		
OBS-94-11	SURF	CSO	CU		16.80000000	µg/g	0.5		
OBS-94-11	SURF	CSO	FE		14200.00000	µg/g	0.5		
OBS-94-11	SURF	CSO	HG	LT	0.05000000	µg/g	0.5	H	I
OBS-94-11	SURF	CSO	K		4010.000000	µg/g	0.5		
OBS-94-11	SURF	CSO	MG		5290.000000	µg/g	0.5		
OBS-94-11	SURF	CSO	MN		351.0000000	µg/g	0.5		
OBS-94-11	SURF	CSO	NA		251.0000000	µg/g	0.5		
OBS-94-11	SURF	CSO	NI		10.40000000	µg/g	0.5		
OBS-94-11	SURF	CSO	PB		12.20000000	µg/g	0.5		
OBS-94-11	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
OBS-94-11	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
OBS-94-11	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
OBS-94-11	SURF	CSO	V		18.60000000	µg/g	0.5		
OBS-94-11	SURF	CSO	ZN		221.0000000	µg/g	0.5		
OBS-94-12	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
OBS-94-12	SURF	CSO	AL		14800.00000	µg/g	0.5		
OBS-94-12	SURF	CSO	AS		5.28000000	µg/g	0.5		
OBS-94-12	SURF	CSO	BA		134.0000000	µg/g	0.5		
OBS-94-12	SURF	CSO	BE		0.60600000	µg/g	0.5		
OBS-94-12	SURF	CSO	CA		3600.000000	µg/g	0.5		
OBS-94-12	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
OBS-94-12	SURF	CSO	CO		4.40000000	µg/g	0.5		
OBS-94-12	SURF	CSO	CR		14.80000000	µg/g	0.5		
OBS-94-12	SURF	CSO	CU		20.60000000	µg/g	0.5		
OBS-94-12	SURF	CSO	FE		13600.00000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-12	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-12	SURF	CSO	K POTASSIUM		3970.000000	µg/g	0.5		
OBS-94-12	SURF	CSO	MG MAGNESIUM		5110.000000	µg/g	0.5		
OBS-94-12	SURF	CSO	MN MANGANESE		365.0000000	µg/g	0.5		
OBS-94-12	SURF	CSO	NA SODIUM		347.0000000	µg/g	0.5		
OBS-94-12	SURF	CSO	NI NICKEL		9.34000000	µg/g	0.5		
OBS-94-12	SURF	CSO	PB LEAD		23.20000000	µg/g	0.5		
OBS-94-12	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-12	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-12	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-12	SURF	CSO	V VANADIUM		20.50000000	µg/g	0.5		
OBS-94-12	SURF	CSO	ZN ZINC		59.70000000	µg/g	0.5		
OBS-94-13	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-13	SURF	CSO	AL ALUMINUM	LT	11.20000000	µg/g	0.5		
OBS-94-13	SURF	CSO	AS ARSENIC		17.60000000	µg/g	0.5		
OBS-94-13	SURF	CSO	BA BARIUM	LT	3.29000000	µg/g	0.5		
OBS-94-13	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
OBS-94-13	SURF	CSO	CA CALCIUM	LT	25.30000000	µg/g	0.5		
OBS-94-13	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-13	SURF	CSO	CO COBALT	LT	2.50000000	µg/g	0.5		
OBS-94-13	SURF	CSO	CR CHROMIUM	LT	1.04000000	µg/g	0.5		
OBS-94-13	SURF	CSO	CU COPPER	LT	2.84000000	µg/g	0.5		
OBS-94-13	SURF	CSO	FE IRON	LT	6.66000000	µg/g	0.5		
OBS-94-13	SURF	CSO	HG MERCURY		0.30400000	µg/g	0.5	H	I
OBS-94-13	SURF	CSO	K POTASSIUM	LT	131.0000000	µg/g	0.5		
OBS-94-13	SURF	CSO	MG MAGNESIUM	LT	10.10000000	µg/g	0.5		
OBS-94-13	SURF	CSO	MN MANGANESE	LT	9.87000000	µg/g	0.5		
OBS-94-13	SURF	CSO	NA SODIUM	LT	38.70000000	µg/g	0.5		
OBS-94-13	SURF	CSO	NI NICKEL	LT	2.74000000	µg/g	0.5		
OBS-94-13	SURF	CSO	PB LEAD	LT	7.44000000	µg/g	0.5		
OBS-94-13	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-13	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-13	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-13	SURF	CSO	V VANADIUM	LT	1.41000000	µg/g	0.5		
OBS-94-13	SURF	CSO	ZN ZINC	GT	10000.00000	µg/g	0.5		
OBS-94-14	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-14	SURF	CSO	AL ALUMINUM		10200.00000	µg/g	0.5		
OBS-94-14	SURF	CSO	AS ARSENIC		4.66000000	µg/g	0.5		
OBS-94-14	SURF	CSO	BA BARIUM		83.20000000	µg/g	0.5		
OBS-94-14	SURF	CSO	BE BERYLLIUM		0.47900000	µg/g	0.5		
OBS-94-14	SURF	CSO	CA CALCIUM		2250.000000	µg/g	0.5		
OBS-94-14	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-14	SURF	CSO	CO COBALT		3.83000000	µg/g	0.5		
OBS-94-14	SURF	CSO	CR CHROMIUM		9.37000000	µg/g	0.5		
OBS-94-14	SURF	CSO	CU COPPER		20.30000000	µg/g	0.5		
OBS-94-14	SURF	CSO	FE IRON		11000.00000	µg/g	0.5		
OBS-94-14	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-14	SURF	CSO	K POTASSIUM		2670.000000	µg/g	0.5		
OBS-94-14	SURF	CSO	MG MAGNESIUM		3510.000000	µg/g	0.5		
OBS-94-14	SURF	CSO	MN MANGANESE		242.0000000	µg/g	0.5		
OBS-94-14	SURF	CSO	NA SODIUM		110.0000000	µg/g	0.5		
OBS-94-14	SURF	CSO	NI NICKEL		8.39000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-14	SURF	CSO	PB	LEAD		21.30000000	µg/g	0.5	
OBS-94-14	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
OBS-94-14	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
OBS-94-14	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBS-94-14	SURF	CSO	V	VANADIUM		13.50000000	µg/g	0.5	
OBS-94-14	SURF	CSO	ZN	ZINC		44.30000000	µg/g	0.5	
OBS-94-15	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
OBS-94-15	SURF	CSO	AL	ALUMINUM		7970.000000	µg/g	0.5	
OBS-94-15	SURF	CSO	AS	ARSENIC		10.20000000	µg/g	0.5	
OBS-94-15	SURF	CSO	BA	BARIUM		87.80000000	µg/g	0.5	
OBS-94-15	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5	
OBS-94-15	SURF	CSO	CA	CALCIUM		5350.000000	µg/g	0.5	
OBS-94-15	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
OBS-94-15	SURF	CSO	CO	COBALT		2.73000000	µg/g	0.5	
OBS-94-15	SURF	CSO	CR	CHROMIUM		9.42000000	µg/g	0.5	
OBS-94-15	SURF	CSO	CU	COPPER		16.40000000	µg/g	0.5	
OBS-94-15	SURF	CSO	FE	IRON		8270.000000	µg/g	0.5	
OBS-94-15	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	H I
OBS-94-15	SURF	CSO	K	POTASSIUM		2250.000000	µg/g	0.5	
OBS-94-15	SURF	CSO	MG	MAGNESIUM		3310.000000	µg/g	0.5	
OBS-94-15	SURF	CSO	MN	MANGANESE		206.000000	µg/g	0.5	
OBS-94-15	SURF	CSO	NA	SODIUM		156.000000	µg/g	0.5	
OBS-94-15	SURF	CSO	NI	NICKEL		5.34000000	µg/g	0.5	
OBS-94-15	SURF	CSO	PB	LEAD		270.000000	µg/g	0.5	
OBS-94-15	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
OBS-94-15	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
OBS-94-15	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBS-94-15	SURF	CSO	V	VANADIUM		10.40000000	µg/g	0.5	
OBS-94-15	SURF	CSO	ZN	ZINC		75.60000000	µg/g	0.5	
OBS-94-16	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
OBS-94-16	SURF	CSO	AL	ALUMINUM		12100.000000	µg/g	0.5	
OBS-94-16	SURF	CSO	AS	ARSENIC		3.17000000	µg/g	0.5	
OBS-94-16	SURF	CSO	BA	BARIUM		93.80000000	µg/g	0.5	
OBS-94-16	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5	
OBS-94-16	SURF	CSO	CA	CALCIUM		2660.000000	µg/g	0.5	
OBS-94-16	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
OBS-94-16	SURF	CSO	CO	COBALT		3.40000000	µg/g	0.5	
OBS-94-16	SURF	CSO	CR	CHROMIUM		12.70000000	µg/g	0.5	
OBS-94-16	SURF	CSO	CU	COPPER		12.50000000	µg/g	0.5	
OBS-94-16	SURF	CSO	FE	IRON		10400.000000	µg/g	0.5	
OBS-94-16	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	H I
OBS-94-16	SURF	CSO	K	POTASSIUM		3530.000000	µg/g	0.5	
OBS-94-16	SURF	CSO	MG	MAGNESIUM		3950.000000	µg/g	0.5	
OBS-94-16	SURF	CSO	MN	MANGANESE		270.000000	µg/g	0.5	
OBS-94-16	SURF	CSO	NA	SODIUM		211.000000	µg/g	0.5	
OBS-94-16	SURF	CSO	NI	NICKEL		6.42000000	µg/g	0.5	
OBS-94-16	SURF	CSO	PB	LEAD		11.70000000	µg/g	0.5	
OBS-94-16	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
OBS-94-16	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
OBS-94-16	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBS-94-16	SURF	CSO	V	VANADIUM		15.50000000	µg/g	0.5	
OBS-94-16	SURF	CSO	ZN	ZINC		35.90000000	µg/g	0.5	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-17	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-17	SURF	CSO	AL ALUMINUM		10500.00000	µg/g	0.5		
OBS-94-17	SURF	CSO	AS ARSENIC		5.03000000	µg/g	0.5		
OBS-94-17	SURF	CSO	B BORON		21.70000000	µg/g	0.5		
OBS-94-17	SURF	CSO	BA BARIUM		86.20000000	µg/g	0.5		
OBS-94-17	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
OBS-94-17	SURF	CSO	CA CALCIUM		8090.000000	µg/g	0.5		
OBS-94-17	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-17	SURF	CSO	CO COBALT		4.23000000	µg/g	0.5		
OBS-94-17	SURF	CSO	CR CHROMIUM		14.60000000	µg/g	0.5		
OBS-94-17	SURF	CSO	CU COPPER		23.00000000	µg/g	0.5		
OBS-94-17	SURF	CSO	FE IRON		10000.00000	µg/g	0.5		
OBS-94-17	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-17	SURF	CSO	K POTASSIUM		2420.000000	µg/g	0.5		
OBS-94-17	SURF	CSO	MG MAGNESIUM		3130.000000	µg/g	0.5		
OBS-94-17	SURF	CSO	MN MANGANESE		214.0000000	µg/g	0.5		
OBS-94-17	SURF	CSO	NA SODIUM		210.0000000	µg/g	0.5		
OBS-94-17	SURF	CSO	NI NICKEL		9.14000000	µg/g	0.5		
OBS-94-17	SURF	CSO	PB LEAD		106.0000000	µg/g	0.5		
OBS-94-17	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-17	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-17	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-17	SURF	CSO	V VANADIUM		19.50000000	µg/g	0.5		
OBS-94-17	SURF	CSO	ZN ZINC		123.0000000	µg/g	0.5		
OBS-94-18	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-18	SURF	CSO	AL ALUMINUM		25000.00000	µg/g	0.5		
OBS-94-18	SURF	CSO	AS ARSENIC		9.05000000	µg/g	0.5		
OBS-94-18	SURF	CSO	BA BARIUM		247.0000000	µg/g	0.5		
OBS-94-18	SURF	CSO	BE BERYLLIUM		1.09000000	µg/g	0.5		
OBS-94-18	SURF	CSO	CA CALCIUM		16100.00000	µg/g	0.5		
OBS-94-18	SURF	CSO	CD CADMIUM		1.80000000	µg/g	0.5		
OBS-94-18	SURF	CSO	CO COBALT		7.75000000	µg/g	0.5		
OBS-94-18	SURF	CSO	CR CHROMIUM		23.20000000	µg/g	0.5		
OBS-94-18	SURF	CSO	CU COPPER		76.90000000	µg/g	0.5		
OBS-94-18	SURF	CSO	FE IRON		22500.00000	µg/g	0.5		
OBS-94-18	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-18	SURF	CSO	K POTASSIUM		7260.000000	µg/g	0.5		
OBS-94-18	SURF	CSO	MG MAGNESIUM		9870.000000	µg/g	0.5		
OBS-94-18	SURF	CSO	MN MANGANESE		555.0000000	µg/g	0.5		
OBS-94-18	SURF	CSO	NA SODIUM		314.0000000	µg/g	0.5		
OBS-94-18	SURF	CSO	NI NICKEL		17.00000000	µg/g	0.5		
OBS-94-18	SURF	CSO	PB LEAD		68.20000000	µg/g	0.5		
OBS-94-18	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-18	SURF	CSO	SE SELENIUM	LT	4.49000000	µg/g	0.5	K	
OBS-94-18	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-18	SURF	CSO	V VANADIUM		30.30000000	µg/g	0.5		
OBS-94-18	SURF	CSO	ZN ZINC		173.0000000	µg/g	0.5		
OBS-94-19	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-19	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5	D	
OBS-94-19	SURF	CSO	AL ALUMINUM		11600.00000	µg/g	0.5		
OBS-94-19	SURF	CSO	AL ALUMINUM		10500.00000	µg/g	0.5	D	
OBS-94-19	SURF	CSO	AS ARSENIC		5.52000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-19	SURF	CSO	AS	ARSENIC		5.33000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	BA	BARIUM		166.0000000	µg/g	0.5	
OBS-94-19	SURF	CSO	BA	BARIUM		152.0000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	BE	BERYLLIUM		0.51300000	µg/g	0.5	
OBS-94-19	SURF	CSO	BE	BERYLLIUM		0.47900000	µg/g	0.5	D
OBS-94-19	SURF	CSO	CA	CALCIUM		10300.00000	µg/g	0.5	
OBS-94-19	SURF	CSO	CA	CALCIUM		8380.000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	CD	CADMIUM		5.92000000	µg/g	0.5	
OBS-94-19	SURF	CSO	CD	CADMIUM		6.98000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	CO	COBALT		3.61000000	µg/g	0.5	
OBS-94-19	SURF	CSO	CO	COBALT		4.33000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	CR	CHROMIUM		14.10000000	µg/g	0.5	
OBS-94-19	SURF	CSO	CR	CHROMIUM		12.80000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	CU	COPPER		27.50000000	µg/g	0.5	
OBS-94-19	SURF	CSO	CU	COPPER		29.20000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	FE	IRON		16200.00000	µg/g	0.5	
OBS-94-19	SURF	CSO	FE	IRON		13200.00000	µg/g	0.5	D
OBS-94-19	SURF	CSO	HG	MERCURY		0.18700000	µg/g	0.5	H I
OBS-94-19	SURF	CSO	HG	MERCURY		0.23800000	µg/g	0.5	DH I
OBS-94-19	SURF	CSO	K	POTASSIUM		3260.000000	µg/g	0.5	
OBS-94-19	SURF	CSO	K	POTASSIUM		3030.000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	MG	MAGNESIUM		5750.000000	µg/g	0.5	
OBS-94-19	SURF	CSO	MG	MAGNESIUM		5050.000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	MN	MANGANESE		345.0000000	µg/g	0.5	
OBS-94-19	SURF	CSO	MN	MANGANESE		337.0000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	NA	SODIUM		279.0000000	µg/g	0.5	
OBS-94-19	SURF	CSO	NA	SODIUM		234.0000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	NI	NICKEL		9.94000000	µg/g	0.5	
OBS-94-19	SURF	CSO	NI	NICKEL		9.66000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	PB	LEAD		35.50000000	µg/g	0.5	
OBS-94-19	SURF	CSO	PB	LEAD		35.60000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
OBS-94-19	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	SE	SELENIUM	LT	4.49000000	µg/g	0.5	K
OBS-94-19	SURF	CSO	SE	SELENIUM	LT	4.49000000	µg/g	0.5	KD
OBS-94-19	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBS-94-19	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	V	VANADIUM		15.80000000	µg/g	0.5	
OBS-94-19	SURF	CSO	V	VANADIUM		14.10000000	µg/g	0.5	D
OBS-94-19	SURF	CSO	ZN	ZINC		144.0000000	µg/g	0.5	
OBS-94-19	SURF	CSO	ZN	ZINC		117.0000000	µg/g	0.5	D
OBS-94-20	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
OBS-94-20	SURF	CSO	AL	ALUMINUM		15900.00000	µg/g	0.5	
OBS-94-20	SURF	CSO	AS	ARSENIC		4.34000000	µg/g	0.5	
OBS-94-20	SURF	CSO	BA	BARIUM		119.0000000	µg/g	0.5	
OBS-94-20	SURF	CSO	BE	BERYLLIUM		0.64200000	µg/g	0.5	
OBS-94-20	SURF	CSO	CA	CALCIUM		3230.000000	µg/g	0.5	
OBS-94-20	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
OBS-94-20	SURF	CSO	CO	COBALT		5.09000000	µg/g	0.5	
OBS-94-20	SURF	CSO	CR	CHROMIUM		16.10000000	µg/g	0.5	
OBS-94-20	SURF	CSO	CU	COPPER		11.60000000	µg/g	0.5	
OBS-94-20	SURF	CSO	FE	IRON		13600.00000	µg/g	0.5	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-20	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-20	SURF	CSO	K POTASSIUM		4490.000000	µg/g	0.5		
OBS-94-20	SURF	CSO	MG MAGNESIUM		4970.000000	µg/g	0.5		
OBS-94-20	SURF	CSO	MN MANGANESE		331.0000000	µg/g	0.5		
OBS-94-20	SURF	CSO	NA SODIUM		259.0000000	µg/g	0.5		
OBS-94-20	SURF	CSO	NI NICKEL		10.30000000	µg/g	0.5		
OBS-94-20	SURF	CSO	PB LEAD	LT	7.44000000	µg/g	0.5		
OBS-94-20	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-20	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-20	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-20	SURF	CSO	V VANADIUM		20.70000000	µg/g	0.5		
OBS-94-20	SURF	CSO	ZN ZINC		49.00000000	µg/g	0.5		
OBS-94-21	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-21	SURF	CSO	AL ALUMINUM		9770.000000	µg/g	0.5		
OBS-94-21	SURF	CSO	AS ARSENIC		4.11000000	µg/g	0.5		
OBS-94-21	SURF	CSO	BA BARIUM		121.0000000	µg/g	0.5		
OBS-94-21	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
OBS-94-21	SURF	CSO	CA CALCIUM		5590.000000	µg/g	0.5		
OBS-94-21	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-21	SURF	CSO	CO COBALT		3.39000000	µg/g	0.5		
OBS-94-21	SURF	CSO	CR CHROMIUM		11.60000000	µg/g	0.5		
OBS-94-21	SURF	CSO	CU COPPER		22.70000000	µg/g	0.5		
OBS-94-21	SURF	CSO	FE IRON		10000.00000	µg/g	0.5		
OBS-94-21	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-21	SURF	CSO	K POTASSIUM		2600.000000	µg/g	0.5		
OBS-94-21	SURF	CSO	MG MAGNESIUM		3600.000000	µg/g	0.5		
OBS-94-21	SURF	CSO	MN MANGANESE		271.0000000	µg/g	0.5		
OBS-94-21	SURF	CSO	NA SODIUM		170.0000000	µg/g	0.5		
OBS-94-21	SURF	CSO	NI NICKEL		7.27000000	µg/g	0.5		
OBS-94-21	SURF	CSO	PB LEAD		18.60000000	µg/g	0.5		
OBS-94-21	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-21	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-21	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-21	SURF	CSO	V VANADIUM		12.90000000	µg/g	0.5		
OBS-94-21	SURF	CSO	ZN ZINC		286.0000000	µg/g	0.5		
OBS-94-22	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-22	SURF	CSO	AL ALUMINUM		7710.000000	µg/g	0.5		
OBS-94-22	SURF	CSO	AS ARSENIC		4.36000000	µg/g	0.5		
OBS-94-22	SURF	CSO	BA BARIUM		106.0000000	µg/g	0.5		
OBS-94-22	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
OBS-94-22	SURF	CSO	CA CALCIUM		11800.00000	µg/g	0.5		
OBS-94-22	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-22	SURF	CSO	CO COBALT		2.77000000	µg/g	0.5		
OBS-94-22	SURF	CSO	CR CHROMIUM		8.99000000	µg/g	0.5		
OBS-94-22	SURF	CSO	CU COPPER		16.10000000	µg/g	0.5		
OBS-94-22	SURF	CSO	FE IRON		8730.000000	µg/g	0.5		
OBS-94-22	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	H	I
OBS-94-22	SURF	CSO	K POTASSIUM		2130.000000	µg/g	0.5		
OBS-94-22	SURF	CSO	MG MAGNESIUM		3000.000000	µg/g	0.5		
OBS-94-22	SURF	CSO	MN MANGANESE		212.0000000	µg/g	0.5		
OBS-94-22	SURF	CSO	NA SODIUM		161.0000000	µg/g	0.5		
OBS-94-22	SURF	CSO	NI NICKEL		7.28000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-22	SURF	CSO	PB	LEAD		13.40000000	µg/g		
OBS-94-22	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		
OBS-94-22	SURF	CSO	SE	SELENIUM	LT	4.49000000	µg/g		
OBS-94-22	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		
OBS-94-22	SURF	CSO	V	VANADIUM		11.60000000	µg/g		
OBS-94-22	SURF	CSO	ZN	ZINC		91.80000000	µg/g		
OBS-94-23	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		
OBS-94-23	SURF	CSO	AL	ALUMINUM		7430.000000	µg/g		
OBS-94-23	SURF	CSO	AS	ARSENIC		3.90000000	µg/g		
OBS-94-23	SURF	CSO	BA	BARIUM		796.00000000	µg/g		
OBS-94-23	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g		
OBS-94-23	SURF	CSO	CA	CALCIUM		2600.000000	µg/g		
OBS-94-23	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		
OBS-94-23	SURF	CSO	CO	COBALT	LT	2.50000000	µg/g		
OBS-94-23	SURF	CSO	CR	CHROMIUM		8.60000000	µg/g		
OBS-94-23	SURF	CSO	CU	COPPER		139.00000000	µg/g		
OBS-94-23	SURF	CSO	FE	IRON		8290.000000	µg/g		
OBS-94-23	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		
OBS-94-23	SURF	CSO	K	POTASSIUM		2450.000000	µg/g		
OBS-94-23	SURF	CSO	MG	MAGNESIUM		2920.000000	µg/g		
OBS-94-23	SURF	CSO	MN	MANGANESE		228.00000000	µg/g		
OBS-94-23	SURF	CSO	NA	SODIUM		148.00000000	µg/g		
OBS-94-23	SURF	CSO	NI	NICKEL		5.81000000	µg/g		
OBS-94-23	SURF	CSO	PB	LEAD		44.10000000	µg/g		
OBS-94-23	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		
OBS-94-23	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		
OBS-94-23	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		
OBS-94-23	SURF	CSO	V	VANADIUM		9.88000000	µg/g		
OBS-94-23	SURF	CSO	ZN	ZINC		597.00000000	µg/g		
OBS-94-24	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		
OBS-94-24	SURF	CSO	AL	ALUMINUM		15600.000000	µg/g		
OBS-94-24	SURF	CSO	AS	ARSENIC		6.78000000	µg/g		
OBS-94-24	SURF	CSO	BA	BARIUM		160.00000000	µg/g		
OBS-94-24	SURF	CSO	BE	BERYLLIUM		0.77500000	µg/g		
OBS-94-24	SURF	CSO	CA	CALCIUM		3630.000000	µg/g		
OBS-94-24	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		
OBS-94-24	SURF	CSO	CO	COBALT		5.80000000	µg/g		
OBS-94-24	SURF	CSO	CR	CHROMIUM		14.90000000	µg/g		
OBS-94-24	SURF	CSO	CU	COPPER		18.10000000	µg/g		
OBS-94-24	SURF	CSO	FE	IRON		16000.000000	µg/g		
OBS-94-24	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		
OBS-94-24	SURF	CSO	K	POTASSIUM		4820.000000	µg/g		
OBS-94-24	SURF	CSO	MG	MAGNESIUM		6250.000000	µg/g		
OBS-94-24	SURF	CSO	MN	MANGANESE		422.00000000	µg/g		
OBS-94-24	SURF	CSO	NA	SODIUM		241.00000000	µg/g		
OBS-94-24	SURF	CSO	NI	NICKEL		11.40000000	µg/g		
OBS-94-24	SURF	CSO	PB	LEAD		14.00000000	µg/g		
OBS-94-24	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		
OBS-94-24	SURF	CSO	SE	SELENIUM	LT	4.49000000	µg/g		
OBS-94-24	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		
OBS-94-24	SURF	CSO	V	VANADIUM		17.80000000	µg/g		
OBS-94-24	SURF	CSO	ZN	ZINC		97.60000000	µg/g		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual	
Chemical Class: METALS											
OBS-94-25	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5			
OBS-94-25	SURF	CSO	AL	ALUMINUM		15100.00000	µg/g	0.5			
OBS-94-25	SURF	CSO	AS	ARSENIC		6.90000000	µg/g	0.5			
OBS-94-25	SURF	CSO	BA	BARIUM		141.0000000	µg/g	0.5			
OBS-94-25	SURF	CSO	BE	BERYLLIUM		0.69100000	µg/g	0.5			
OBS-94-25	SURF	CSO	CA	CALCIUM	LT	3340.000000	µg/g	0.5			
OBS-94-25	SURF	CSO	CD	CADMIUM		1.20000000	µg/g	0.5			
OBS-94-25	SURF	CSO	CO	COBALT		5.62000000	µg/g	0.5			
OBS-94-25	SURF	CSO	CR	CHROMIUM		14.40000000	µg/g	0.5			
OBS-94-25	SURF	CSO	CU	COPPER		25.90000000	µg/g	0.5			
OBS-94-25	SURF	CSO	FE	IRON	LT	14900.00000	µg/g	0.5			
OBS-94-25	SURF	CSO	HG	MERCURY		0.05000000	µg/g	0.5	H	I	
OBS-94-25	SURF	CSO	K	POTASSIUM		4240.000000	µg/g	0.5			
OBS-94-25	SURF	CSO	MG	MAGNESIUM		5090.000000	µg/g	0.5			
OBS-94-25	SURF	CSO	MN	MANGANESE		413.0000000	µg/g	0.5			
OBS-94-25	SURF	CSO	NA	SODIUM	LT	219.0000000	µg/g	0.5			
OBS-94-25	SURF	CSO	NI	NICKEL		10.80000000	µg/g	0.5			
OBS-94-25	SURF	CSO	PB	LEAD		26.50000000	µg/g	0.5			
OBS-94-25	SURF	CSO	SB	ANTIMONY		19.60000000	µg/g	0.5			
OBS-94-25	SURF	CSO	SE	SELENIUM		4.49000000	µg/g	0.5	K		
OBS-94-25	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5			
OBS-94-25	SURF	CSO	V	VANADIUM	LT	17.60000000	µg/g	0.5			
OBS-94-25	SURF	CSO	ZN	ZINC		97.90000000	µg/g	0.5			
OBS-94-26	SURF	CSO	AG	SILVER		LT	0.80300000	µg/g	0.5		
OBS-94-26	SURF	CSO	AL	ALUMINUM		13200.00000	µg/g	0.5			
OBS-94-26	SURF	CSO	AS	ARSENIC		6.23000000	µg/g	0.5			
OBS-94-26	SURF	CSO	BA	BARIUM	LT	137.0000000	µg/g	0.5			
OBS-94-26	SURF	CSO	BE	BERYLLIUM		0.57600000	µg/g	0.5			
OBS-94-26	SURF	CSO	CA	CALCIUM		21600.00000	µg/g	0.5			
OBS-94-26	SURF	CSO	CD	CADMIUM		3.52000000	µg/g	0.5			
OBS-94-26	SURF	CSO	CO	COBALT		4.16000000	µg/g	0.5			
OBS-94-26	SURF	CSO	CR	CHROMIUM	LT	14.00000000	µg/g	0.5			
OBS-94-26	SURF	CSO	CU	COPPER		23.40000000	µg/g	0.5			
OBS-94-26	SURF	CSO	FE	IRON		12300.00000	µg/g	0.5			
OBS-94-26	SURF	CSO	HG	MERCURY		0.05000000	µg/g	0.5	H	I	
OBS-94-26	SURF	CSO	K	POTASSIUM		3830.000000	µg/g	0.5			
OBS-94-26	SURF	CSO	MG	MAGNESIUM	LT	5130.000000	µg/g	0.5			
OBS-94-26	SURF	CSO	MN	MANGANESE		310.0000000	µg/g	0.5			
OBS-94-26	SURF	CSO	NA	SODIUM		207.0000000	µg/g	0.5			
OBS-94-26	SURF	CSO	NI	NICKEL		9.08000000	µg/g	0.5			
OBS-94-26	SURF	CSO	PB	LEAD		36.40000000	µg/g	0.5			
OBS-94-26	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5			
OBS-94-26	SURF	CSO	SE	SELENIUM	LT	4.49000000	µg/g	0.5	K		
OBS-94-26	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5			
OBS-94-26	SURF	CSO	V	VANADIUM	LT	18.10000000	µg/g	0.5			
OBS-94-26	SURF	CSO	ZN	ZINC		61.20000000	µg/g	0.5			
OBS-94-27	SURF	CSO	AG	SILVER		LT	0.80300000	µg/g	0.5		
OBS-94-27	SURF	CSO	AL	ALUMINUM		11200.00000	µg/g	0.5			
OBS-94-27	SURF	CSO	AS	ARSENIC		5.54000000	µg/g	0.5			
OBS-94-27	SURF	CSO	BA	BARIUM	LT	132.0000000	µg/g	0.5			
OBS-94-27	SURF	CSO	BE	BERYLLIUM		0.51500000	µg/g	0.5			
OBS-94-27	SURF	CSO	CA	CALCIUM		6740.000000	µg/g	0.5			

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-27	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
OBS-94-27	SURF	CSO	CO	COBALT		4.95000000	µg/g	0.5	
OBS-94-27	SURF	CSO	CR	CHROMIUM		12.10000000	µg/g	0.5	
OBS-94-27	SURF	CSO	CU	COPPER		40.80000000	µg/g	0.5	
OBS-94-27	SURF	CSO	FE	IRON		13000.00000	µg/g	0.5	
OBS-94-27	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	H I
OBS-94-27	SURF	CSO	K	POTASSIUM		3470.000000	µg/g	0.5	
OBS-94-27	SURF	CSO	MG	MAGNESIUM		4660.000000	µg/g	0.5	
OBS-94-27	SURF	CSO	MN	MANGANESE		334.0000000	µg/g	0.5	
OBS-94-27	SURF	CSO	NA	SODIUM		207.0000000	µg/g	0.5	
OBS-94-27	SURF	CSO	NI	NICKEL		9.56000000	µg/g	0.5	
OBS-94-27	SURF	CSO	PB	LEAD		71.00000000	µg/g	0.5	
OBS-94-27	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
OBS-94-27	SURF	CSO	SE	SELENIUM	LT	4.49000000	µg/g	0.5	K
OBS-94-27	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBS-94-27	SURF	CSO	V	VANADIUM		15.10000000	µg/g	0.5	
OBS-94-27	SURF	CSO	ZN	ZINC		102.0000000	µg/g	0.5	
OBS-94-28	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
OBS-94-28	SURF	CSO	AL	ALUMINUM		17700.00000	µg/g	0.5	
OBS-94-28	SURF	CSO	AS	ARSENIC		6.49000000	µg/g	0.5	
OBS-94-28	SURF	CSO	BA	BARIUM		154.0000000	µg/g	0.5	
OBS-94-28	SURF	CSO	BE	BERYLLIUM		0.81900000	µg/g	0.5	
OBS-94-28	SURF	CSO	CA	CALCIUM		4120.000000	µg/g	0.5	
OBS-94-28	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
OBS-94-28	SURF	CSO	CO	COBALT		6.24000000	µg/g	0.5	
OBS-94-28	SURF	CSO	CR	CHROMIUM		17.20000000	µg/g	0.5	
OBS-94-28	SURF	CSO	CU	COPPER		20.70000000	µg/g	0.5	
OBS-94-28	SURF	CSO	FE	IRON		17100.00000	µg/g	0.5	
OBS-94-28	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	H I
OBS-94-28	SURF	CSO	K	POTASSIUM		5080.000000	µg/g	0.5	
OBS-94-28	SURF	CSO	MG	MAGNESIUM		6870.000000	µg/g	0.5	
OBS-94-28	SURF	CSO	MN	MANGANESE		448.0000000	µg/g	0.5	
OBS-94-28	SURF	CSO	NA	SODIUM		265.0000000	µg/g	0.5	
OBS-94-28	SURF	CSO	NI	NICKEL		12.00000000	µg/g	0.5	
OBS-94-28	SURF	CSO	PB	LEAD		16.50000000	µg/g	0.5	
OBS-94-28	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
OBS-94-28	SURF	CSO	SE	SELENIUM	LT	4.49000000	µg/g	0.5	K
OBS-94-28	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBS-94-28	SURF	CSO	V	VANADIUM		21.30000000	µg/g	0.5	
OBS-94-28	SURF	CSO	ZN	ZINC		56.70000000	µg/g	0.5	
OBS-94-29	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
OBS-94-29	SURF	CSO	AL	ALUMINUM		16100.00000	µg/g	0.5	
OBS-94-29	SURF	CSO	AS	ARSENIC		3.11000000	µg/g	0.5	
OBS-94-29	SURF	CSO	BA	BARIUM		142.0000000	µg/g	0.5	
OBS-94-29	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5	
OBS-94-29	SURF	CSO	CA	CALCIUM		4580.000000	µg/g	0.5	
OBS-94-29	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
OBS-94-29	SURF	CSO	CO	COBALT		5.61000000	µg/g	0.5	
OBS-94-29	SURF	CSO	CR	CHROMIUM		22.80000000	µg/g	0.5	
OBS-94-29	SURF	CSO	CU	COPPER		16.40000000	µg/g	0.5	
OBS-94-29	SURF	CSO	FE	IRON		16500.00000	µg/g	0.5	
OBS-94-29	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
OBS-94-29	SURF	CSO	K	POTASSIUM		4300.000000	µg/g	0.5		
OBS-94-29	SURF	CSO	MG	MAGNESIUM		4940.000000	µg/g	0.5		
OBS-94-29	SURF	CSO	MN	MANGANESE		471.0000000	µg/g	0.5		
OBS-94-29	SURF	CSO	NA	SODIUM		461.0000000	µg/g	0.5		
OBS-94-29	SURF	CSO	NI	NICKEL		9.41000000	µg/g	0.5		
OBS-94-29	SURF	CSO	PB	LEAD		33.80000000	µg/g	0.5		
OBS-94-29	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-29	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-29	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-29	SURF	CSO	V	VANADIUM		22.20000000	µg/g	0.5		
OBS-94-29	SURF	CSO	ZN	ZINC		61.70000000	µg/g	0.5		
OBS-94-30	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-30	SURF	CSO	AL	ALUMINUM		12000.00000	µg/g	0.5		
OBS-94-30	SURF	CSO	AS	ARSENIC		4.39000000	µg/g	0.5		
OBS-94-30	SURF	CSO	BA	BARIUM		106.0000000	µg/g	0.5		
OBS-94-30	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
OBS-94-30	SURF	CSO	CA	CALCIUM		3170.000000	µg/g	0.5		
OBS-94-30	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-30	SURF	CSO	CO	COBALT		4.53000000	µg/g	0.5		
OBS-94-30	SURF	CSO	CR	CHROMIUM		13.30000000	µg/g	0.5		
OBS-94-30	SURF	CSO	CU	COPPER		15.90000000	µg/g	0.5		
OBS-94-30	SURF	CSO	FE	IRON		12700.00000	µg/g	0.5		
OBS-94-30	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
OBS-94-30	SURF	CSO	K	POTASSIUM		2800.000000	µg/g	0.5		
OBS-94-30	SURF	CSO	MG	MAGNESIUM		3470.000000	µg/g	0.5		
OBS-94-30	SURF	CSO	MN	MANGANESE		312.0000000	µg/g	0.5		
OBS-94-30	SURF	CSO	NA	SODIUM		427.0000000	µg/g	0.5		
OBS-94-30	SURF	CSO	NI	NICKEL		7.28000000	µg/g	0.5		
OBS-94-30	SURF	CSO	PB	LEAD		17.60000000	µg/g	0.5		
OBS-94-30	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5		
OBS-94-30	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
OBS-94-30	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5		
OBS-94-30	SURF	CSO	V	VANADIUM		16.40000000	µg/g	0.5		
OBS-94-30	SURF	CSO	ZN	ZINC		48.20000000	µg/g	0.5		
OBS-94-31	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
OBS-94-31	SURF	CSO	AL	ALUMINUM		14100.00000	µg/g	0.5		
OBS-94-31	SURF	CSO	AS	ARSENIC		5.86000000	µg/g	0.5		
OBS-94-31	SURF	CSO	BA	BARIUM		170.0000000	µg/g	0.5		
OBS-94-31	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
OBS-94-31	SURF	CSO	CA	CALCIUM		5060.000000	µg/g	0.5		
OBS-94-31	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
OBS-94-31	SURF	CSO	CO	COBALT		5.07000000	µg/g	0.5		
OBS-94-31	SURF	CSO	CR	CHROMIUM		15.50000000	µg/g	0.5		
OBS-94-31	SURF	CSO	CU	COPPER		32.10000000	µg/g	0.5		
OBS-94-31	SURF	CSO	FE	IRON		14300.00000	µg/g	0.5		
OBS-94-31	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
OBS-94-31	SURF	CSO	K	POTASSIUM		3500.000000	µg/g	0.5		
OBS-94-31	SURF	CSO	MG	MAGNESIUM		4290.000000	µg/g	0.5		
OBS-94-31	SURF	CSO	MN	MANGANESE		394.0000000	µg/g	0.5		
OBS-94-31	SURF	CSO	NA	SODIUM		497.0000000	µg/g	0.5		
OBS-94-31	SURF	CSO	NI	NICKEL		8.40000000	µg/g	0.5		
OBS-94-31	SURF	CSO	PB	LEAD		33.20000000	µg/g	0.5		

Old Burn Area (SWMU 6) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
OBS-94-31	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
OBS-94-31	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
OBS-94-31	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBS-94-31	SURF	CSO	V	VANADIUM		19.20000000	µg/g	0.5	
OBS-94-31	SURF	CSO	ZN	ZINC		170.0000000	µg/g	0.5	
OBS-94-32	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
OBS-94-32	SURF	CSO	AL	ALUMINUM		18000.00000	µg/g	0.5	
OBS-94-32	SURF	CSO	AS	ARSENIC		3.87000000	µg/g	0.5	
OBS-94-32	SURF	CSO	BA	BARIUM		185.0000000	µg/g	0.5	
OBS-94-32	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5	
OBS-94-32	SURF	CSO	CA	CALCIUM		10300.00000	µg/g	0.5	
OBS-94-32	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
OBS-94-32	SURF	CSO	CO	COBALT		6.40000000	µg/g	0.5	
OBS-94-32	SURF	CSO	CR	CHROMIUM		18.60000000	µg/g	0.5	
OBS-94-32	SURF	CSO	CU	COPPER		20.60000000	µg/g	0.5	
OBS-94-32	SURF	CSO	FE	IRON		17700.00000	µg/g	0.5	
OBS-94-32	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
OBS-94-32	SURF	CSO	K	POTASSIUM		5050.000000	µg/g	0.5	
OBS-94-32	SURF	CSO	MG	MAGNESIUM		7860.000000	µg/g	0.5	
OBS-94-32	SURF	CSO	MN	MANGANESE		505.0000000	µg/g	0.5	
OBS-94-32	SURF	CSO	NA	SODIUM		654.0000000	µg/g	0.5	
OBS-94-32	SURF	CSO	NI	NICKEL		10.70000000	µg/g	0.5	
OBS-94-32	SURF	CSO	PB	LEAD		23.20000000	µg/g	0.5	
OBS-94-32	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
OBS-94-32	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
OBS-94-32	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
OBS-94-32	SURF	CSO	V	VANADIUM		22.70000000	µg/g	0.5	
OBS-94-32	SURF	CSO	ZN	ZINC		78.50000000	µg/g	0.5	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: EXPLOSIVES</i>									
CRP-94-01A	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
CRP-94-01A	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-01B	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	
CRP-94-01B	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
CRP-94-01C	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	9.0	7	
CRP-94-01C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	9.0		
CRP-94-01D	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
CRP-94-01D	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-02A	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
CRP-94-02A	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-02B	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	
CRP-94-02B	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
CRP-94-02B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
CRP-94-02C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	9.0	7	
CRP-94-02C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	9.0		
CRP-94-02D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
CRP-94-02D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-03A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	J
CRP-94-03A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0	H	
CRP-94-03A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-03B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	J
CRP-94-03B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0	H	
CRP-94-03B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
CRP-94-03C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	9.0	7	J
CRP-94-03C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	9.0	H	
CRP-94-03C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	9.0		
CRP-94-03D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	J
CRP-94-03D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
CRP-94-03D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0	H	
CRP-94-03D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-04A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	J
CRP-94-04A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0	H	
CRP-94-04A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-04B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	J
CRP-94-04B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	7.0	H	
CRP-94-04B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
CRP-94-04C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	9.0	7	J
CRP-94-04C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	9.0	H	
CRP-94-04C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	9.0		
CRP-94-04D	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	J
CRP-94-04D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0	H	
CRP-94-04D	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-05A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	4.0	7	J
CRP-94-05A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	4.0	H	
CRP-94-05A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	4.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES									
CRP-94-05B	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	J
CRP-94-05B	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	5.0	H	
CRP-94-05B	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-05C	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	7.0	7	J
CRP-94-05C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	7.0	H	
CRP-94-05C	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	7.0		
CRP-94-05D	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	J
CRP-94-05D	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	10.0	H	
CRP-94-05D	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-06A	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	J
CRP-94-06A	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		I
CRP-94-06A	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRP-94-06B	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	J
CRP-94-06B	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		I
CRP-94-06B	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-06C	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	J
CRP-94-06C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
CRP-94-06C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		I
CRP-94-06C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-07A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	J
CRP-94-07A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		I
CRP-94-07A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRP-94-07B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	J
CRP-94-07B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		I
CRP-94-07B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-07C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	J
CRP-94-07C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		I
CRP-94-07C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-08A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRP-94-08B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-08C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
CRP-94-08C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-09A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	D	
CRP-94-09B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0	D	
CRP-94-09C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0	D	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
CRP-94-09C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0	D	
CRP-94-10A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRP-94-10B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-10C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-11A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRP-94-11B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: EXPLOSIVES</i>									
CRP-94-11B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0	
CRP-94-11B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0	
CRP-94-11C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	9.0	
CRP-94-11C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	9.0	
CRP-94-11C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	9.0	
CRP-94-11C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	9.0	
CRP-94-11C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	9.0	
CRP-94-11C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	9.0	
CRP-94-11C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	9.0	
CRP-94-11C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	9.0	
CRP-94-11C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	9.0	
CRP-94-12A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7
CRP-94-12A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	
CRP-94-12B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7
CRP-94-12B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0	
CRP-94-12B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0	
CRP-94-12B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0	
CRP-94-12B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0	
CRP-94-12B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0	
CRP-94-12B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0	
CRP-94-12B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0	
CRP-94-12B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0	
CRP-94-12C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7
CRP-94-12C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0	
CRP-94-12C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0	
CRP-94-12C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0	
CRP-94-12C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0	
CRP-94-12C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0	
CRP-94-12C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0	
CRP-94-12C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0	
CRP-94-12C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0	
CRP-94-13A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7
CRP-94-13A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	
CRP-94-13A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	
CRP-94-13A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	
CRP-94-13A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	
CRP-94-13A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	
CRP-94-13A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5	
CRP-94-13A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	
CRP-94-13A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	
CRP-94-13B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7
CRP-94-13B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0	
CRP-94-13B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0	
CRP-94-13B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
CRP-94-13B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-13C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
CRP-94-13C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-14A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
CRP-94-14A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRP-94-14B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	
CRP-94-14B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-14C	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
CRP-94-14C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRP-94-15A	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	7	
CRP-94-15A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRP-94-15B	EXCV	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	5.0	7	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: EXPLOSIVES</i>									
CRP-94-15B	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	5.0		
CRP-94-15C	EXCV	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	10.0	7	
CRP-94-15C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	10.0		
CRS-94-01	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-01	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-01	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-01	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-01	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-01	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-01	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-01	SURF	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-01	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-02	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-02	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-02	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-02	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-02	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-02	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-02	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-02	SURF	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-02	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-03	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-03	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-03	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-03	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-03	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-03	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-03	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-03	SURF	CSO	RDX CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-03	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-04	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-04	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-04	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-04	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-04	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-04	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-04	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	H	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
CRS-94-04	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-04	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-05	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-05	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-05	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-05	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-05	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-05	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-05	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-05	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-05	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-06	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-06	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-06	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-06	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-06	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-06	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-06	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-06	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-06	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-07	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-07	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-07	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-07	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-07	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-07	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-07	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-07	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-07	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-08	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-08	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-08	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-08	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-08	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-08	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-08	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-08	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-08	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-09	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-09	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-09	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-09	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-09	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-09	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-09	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-09	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-09	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-10	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-10	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-10	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-10	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: EXPLOSIVES</i>									
CRS-94-10	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-10	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-10	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-10	SURF	CSO	RDX CYCLOTTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-10	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-11	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-11	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-11	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-11	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-11	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-11	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-11	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-11	SURF	CSO	RDX CYCLOTTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-11	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-12	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-12	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-12	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-12	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-12	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-12	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-12	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-12	SURF	CSO	RDX CYCLOTTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-12	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-13	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5	H	
CRS-94-13	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5	H	
CRS-94-13	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-13	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5	H	
CRS-94-13	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5	H	
CRS-94-13	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5	H	
CRS-94-13	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5	H	
CRS-94-13	SURF	CSO	RDX CYCLOTTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5	H	
CRS-94-13	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5	H	
CRS-94-14	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
CRS-94-14	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRS-94-14	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-14	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRS-94-14	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-14	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRS-94-14	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRS-94-14	SURF	CSO	RDX CYCLOTTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRS-94-14	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRS-94-15	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
CRS-94-15	SURF	CSO	13DNB 1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRS-94-15	SURF	CSO	246TNT 2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-15	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRS-94-15	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-15	SURF	CSO	HMX CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRS-94-15	SURF	CSO	NB NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRS-94-15	SURF	CSO	RDX CYCLOTTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRS-94-15	SURF	CSO	TETRYL N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRS-94-16	SURF	CSO	135TNB 1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: EXPLOSIVES										
CRS-94-16	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRS-94-16	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-16	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRS-94-16	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-16	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRS-94-16	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRS-94-16	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRS-94-16	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRS-94-17	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
CRS-94-17	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRS-94-17	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-17	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRS-94-17	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-17	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRS-94-17	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRS-94-17	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRS-94-17	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
CRS-94-18	SURF	CSO	135TNB	1,3,5-TRINITROBENZENE	LT	0.92200000	µg/g	0.5		
CRS-94-18	SURF	CSO	13DNB	1,3-DINITROBENZENE	LT	0.50400000	µg/g	0.5		
CRS-94-18	SURF	CSO	246TNT	2,4,6-TRINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-18	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	2.50000000	µg/g	0.5		
CRS-94-18	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	2.00000000	µg/g	0.5		
CRS-94-18	SURF	CSO	HMX	CYCLOTETRAMETHYLENETETRA	LT	2.00000000	µg/g	0.5		
CRS-94-18	SURF	CSO	NB	NITROBENZENE	LT	1.14000000	µg/g	0.5		
CRS-94-18	SURF	CSO	RDX	CYCLOTRIMETHYLENETRINITRA	LT	1.28000000	µg/g	0.5		
CRS-94-18	SURF	CSO	TETRYL	N-METHYL-N2,4,6-TETRANITROA	LT	2.11000000	µg/g	0.5		
Chemical Class: METALS										
CRP-94-01A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	AL	ALUMINUM		17600.00000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	AS	ARSENIC		5.67000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BA	BARIUM		139.0000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BE	BERYLLIUM		0.84200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CA	CALCIUM		39500.00000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CO	COBALT		8.05000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CR	CHROMIUM		17.60000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CU	COPPER		10.10000000	µg/g	5.0	H	
CRP-94-01A	EXCV	CSO	FE	IRON		18100.00000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	K	POTASSIUM		4260.000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	MG	MAGNESIUM		7280.000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	MN	MANGANESE		381.0000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	NA	SODIUM		333.0000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	NI	NICKEL		13.30000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	V	VANADIUM		29.90000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ZN	ZINC		47.70000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-01B	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	AL ALUMINUM		10800.00000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	AS ARSENIC		4.77000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BA BARIUM		89.40000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BE BERYLLIUM		0.56200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CA CALCIUM		19800.00000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CO COBALT		5.17000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CR CHROMIUM		11.40000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CU COPPER		12.20000000	µg/g	7.0	H	
CRP-94-01B	EXCV	CSO	FE IRON		13200.00000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	K POTASSIUM		2650.000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	MG MAGNESIUM		5390.000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	MN MANGANESE		287.0000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	NA SODIUM		300.0000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	NI NICKEL		9.35000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	V VANADIUM		19.10000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ZN ZINC		218.0000000	µg/g	7.0		
CRP-94-01C	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	AL ALUMINUM		12700.00000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	AS ARSENIC		5.85000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BA BARIUM		126.0000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BE BERYLLIUM		0.65700000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CA CALCIUM		25200.00000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CD CADMIUM		2.63000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CO COBALT		6.39000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CR CHROMIUM		18.80000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CU COPPER		28.80000000	µg/g	9.0	H	
CRP-94-01C	EXCV	CSO	FE IRON		22300.00000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	K POTASSIUM		2860.000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	MG MAGNESIUM		5470.000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	MN MANGANESE		326.0000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	NA SODIUM		291.0000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	NI NICKEL		11.90000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PB LEAD		48.50000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	V VANADIUM		20.70000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ZN ZINC		1040.000000	µg/g	9.0		
CRP-94-01D	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	AL ALUMINUM		4630.000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	AS ARSENIC		3.58000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BA BARIUM		46.60000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	CA CALCIUM		14500.00000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-01D	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	CO	COBALT		3.06000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	CR	CHROMIUM		5.66000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	CU	COPPER		32.10000000	µg/g	10.0	H
CRP-94-01D	EXCV	CSO	FE	IRON		10200.00000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	K	POTASSIUM		1080.000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	MG	MAGNESIUM		2300.000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	MN	MANGANESE		133.0000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	NA	SODIUM		195.0000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	NI	NICKEL		4.96000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	V	VANADIUM		9.88000000	µg/g	10.0	
CRP-94-01D	EXCV	CSO	ZN	ZINC		697.0000000	µg/g	10.0	
CRP-94-02A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	AL	ALUMINUM		17800.00000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	AS	ARSENIC		17.50000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	BA	BARIUM		123.0000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	BE	BERYLLIUM		0.70100000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	CA	CALCIUM		23600.00000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	CD	CADMIUM		9.48000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	CO	COBALT		7.52000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	CR	CHROMIUM		19.20000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	CU	COPPER		99.60000000	µg/g	5.0	H
CRP-94-02A	EXCV	CSO	FE	IRON		25100.00000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	K	POTASSIUM		4370.000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	MG	MAGNESIUM		6740.000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	MN	MANGANESE		448.0000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	NA	SODIUM		249.0000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	NI	NICKEL		15.50000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	PB	LEAD		19.60000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	V	VANADIUM		26.20000000	µg/g	5.0	
CRP-94-02A	EXCV	CSO	ZN	ZINC		12000.00000	µg/g	5.0	
CRP-94-02B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	AL	ALUMINUM		15900.00000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	AS	ARSENIC		5.02000000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	BA	BARIUM		111.0000000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	BE	BERYLLIUM		0.73000000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	CA	CALCIUM		27200.00000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	CO	COBALT		6.70000000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	CR	CHROMIUM		16.50000000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	CU	COPPER		7.70000000	µg/g	7.0	H
CRP-94-02B	EXCV	CSO	FE	IRON		15200.00000	µg/g	7.0	
CRP-94-02B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	7.0	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-02B	EXCV	CSO	K POTASSIUM		3290.000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	MG MAGNESIUM		6420.000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	MN MANGANESE		357.0000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	NA SODIUM		488.0000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	NI NICKEL		11.30000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	V VANADIUM		24.00000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ZN ZINC		51.70000000	µg/g	7.0		
CRP-94-02C	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	AL ALUMINUM		13500.00000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	AS ARSENIC		4.29000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BA BARIUM		103.0000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BE BERYLLIUM		0.73600000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CA CALCIUM		27500.00000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CO COBALT		6.06000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CR CHROMIUM		14.00000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CU COPPER		11.50000000	µg/g	9.0	H	
CRP-94-02C	EXCV	CSO	FE IRON		12900.00000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	K POTASSIUM		2690.000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	MG MAGNESIUM		5070.000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	MN MANGANESE		289.0000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	NA SODIUM		502.0000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	NI NICKEL		10.90000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	V VANADIUM		21.50000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ZN ZINC		178.0000000	µg/g	9.0		
CRP-94-02D	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	AL ALUMINUM		20100.00000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	AS ARSENIC		6.20000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BA BARIUM		148.0000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BE BERYLLIUM		1.02000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CA CALCIUM		27900.00000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CO COBALT		8.56000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CR CHROMIUM		20.70000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CU COPPER		42.50000000	µg/g	10.0	H	
CRP-94-02D	EXCV	CSO	FE IRON		24200.00000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	K POTASSIUM		4480.000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	MG MAGNESIUM		7390.000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	MN MANGANESE		413.0000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	NA SODIUM		312.0000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	NI NICKEL		15.20000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PB LEAD		12.50000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-02D	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	10.0	
CRP-94-02D	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	10.0	
CRP-94-02D	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	10.0	
CRP-94-02D	EXCV	CSO	V	VANADIUM		29.60000000	µg/g	10.0	
CRP-94-02D	EXCV	CSO	ZN	ZINC		2500.000000	µg/g	10.0	
CRP-94-03A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	AL	ALUMINUM		16200.00000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	AS	ARSENIC		6.10000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	BA	BARIUM		119.0000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	BE	BERYLLIUM		0.74200000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	CA	CALCIUM		32200.00000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	CO	COBALT		7.26000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	CR	CHROMIUM		15.80000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	CU	COPPER		9.70000000	µg/g	5.0	H
CRP-94-03A	EXCV	CSO	FE	IRON		15800.00000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	K	POTASSIUM		3830.000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	MG	MAGNESIUM		7210.000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	MN	MANGANESE		364.0000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	NA	SODIUM		1030.000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	NI	NICKEL		12.20000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	V	VANADIUM		23.90000000	µg/g	5.0	
CRP-94-03A	EXCV	CSO	ZN	ZINC		43.80000000	µg/g	5.0	
CRP-94-03B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	AL	ALUMINUM		17000.00000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	AS	ARSENIC		6.07000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	BA	BARIUM		135.0000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	CA	CALCIUM		25300.00000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	CO	COBALT		6.93000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	CR	CHROMIUM		15.80000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	CU	COPPER		8.73000000	µg/g	7.0	H
CRP-94-03B	EXCV	CSO	FE	IRON		15100.00000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	K	POTASSIUM		3810.000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	MG	MAGNESIUM		6270.000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	MN	MANGANESE		332.0000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	NA	SODIUM		2070.000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	NI	NICKEL		11.50000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	V	VANADIUM		25.10000000	µg/g	7.0	
CRP-94-03B	EXCV	CSO	ZN	ZINC		39.70000000	µg/g	7.0	
CRP-94-03C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	9.0	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-03C	EXCV	CSO	AL		9420.000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	AS		3.92000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BA		86.20000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BE	LT	0.42700000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CA		19300.00000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CD	LT	1.20000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CO		5.18000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CR		10.70000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CU		4.28000000	µg/g	9.0	H	
CRP-94-03C	EXCV	CSO	FE		9600.000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	HG	LT	0.05000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	K		2070.000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	MG		4220.000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	MN		288.0000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	NA		996.0000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	NI		7.91000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PB	LT	7.44000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	SB	LT	19.60000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	SE	LT	0.44900000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	TL	LT	34.30000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	V		16.20000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ZN		27.90000000	µg/g	9.0		
CRP-94-03D	EXCV	CSO	AG	LT	0.80300000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	AL		17100.00000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	AS		5.14000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BA		138.0000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BE		0.73600000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CA		18300.00000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CD	LT	1.20000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CO		6.38000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CR		16.90000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CU		9.00000000	µg/g	10.0	H	
CRP-94-03D	EXCV	CSO	FE		16200.00000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	HG	LT	0.05000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	K		3870.000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	MG		6970.000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	MN		390.0000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	NA		1900.000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	NI		11.30000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PB	LT	7.44000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	SB	LT	19.60000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	SE	LT	0.44900000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	TL	LT	34.30000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	V		25.20000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ZN		46.40000000	µg/g	10.0		
CRP-94-04A	EXCV	CSO	AG	LT	0.80300000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	AL		17300.00000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	AS		4.55000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BA		149.0000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BE		0.76100000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CA		35100.00000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CD		1.81000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-04A	EXCV	CSO	CO		6.78000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CR		16.50000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CU		8.21000000	µg/g	5.0	H	
CRP-94-04A	EXCV	CSO	FE		15900.00000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	HG	LT	0.05000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	K		4600.000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	MG		6570.000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	MN		364.0000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	NA		287.0000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	NI		12.30000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PB	LT	7.44000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	SB	LT	19.60000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	SE	LT	0.44900000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	TL	LT	34.30000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	V		24.70000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ZN		356.0000000	µg/g	5.0		
CRP-94-04B	EXCV	CSO	AG	LT	0.80300000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	AL		12300.00000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	AS		5.23000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BA		83.90000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BE		0.61300000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CA		24800.00000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CD	LT	1.20000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CO		5.35000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CR		13.40000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CU		5.34000000	µg/g	7.0	H	
CRP-94-04B	EXCV	CSO	FE		12500.00000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	HG	LT	0.05000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	K		2730.000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	MG		4900.000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	MN		296.0000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	NA		293.0000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	NI		10.30000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PB	LT	7.44000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	SB	LT	19.60000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	SE	LT	0.44900000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	TL	LT	34.30000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	V		23.00000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ZN		47.00000000	µg/g	7.0		
CRP-94-04C	EXCV	CSO	AG	LT	0.80300000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	AL		10600.00000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	AS		4.26000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BA		83.30000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BE	LT	0.42700000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CA		16300.00000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CD	LT	1.20000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CO		4.75000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CR		11.20000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CU		4.91000000	µg/g	9.0	H	
CRP-94-04C	EXCV	CSO	FE		10900.00000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	HG	LT	0.05000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	K		2240.000000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-04C	EXCV	CSO	MG		4430.000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	MN		249.0000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	NA		493.0000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	NI		7.53000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PB	LT	7.44000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	SB	LT	19.60000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	SE	LT	0.44900000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	TL	LT	34.30000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	V		17.00000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ZN		35.10000000	µg/g	9.0		
CRP-94-04D	EXCV	CSO	AG	LT	0.80300000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	AL		7410.000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	AS		3.86000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BA		64.70000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BE		0.52100000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CA		14100.00000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CD	LT	1.20000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CO		3.52000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CR		7.92000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CU		10.20000000	µg/g	10.0	H	
CRP-94-04D	EXCV	CSO	FE		8390.000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	HG	LT	0.05000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	K		1730.000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	MG		3210.000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	MN		189.0000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	NA		252.0000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	NI		6.32000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PB	LT	7.44000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	SB	LT	19.60000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	SE	LT	0.44900000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	TL	LT	34.30000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	V		13.00000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ZN		231.0000000	µg/g	10.0		
CRP-94-05A	EXCV	CSO	AG	LT	0.80300000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	AL		16700.00000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	AS		5.53000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BA		152.0000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BE		0.84800000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CA		45100.00000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CD		21.60000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CO		8.68000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CR		16.50000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CU		13.00000000	µg/g	4.0	H	
CRP-94-05A	EXCV	CSO	FE		16100.00000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	HG	LT	0.05000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	K		4290.000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	MG		6730.000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	MN		508.0000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	NA		262.0000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	NI		16.80000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PB	LT	7.44000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	SB	LT	19.60000000	µg/g	4.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
CRP-94-05A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	V	VANADIUM		25.50000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ZN	ZINC		6300.000000	µg/g	4.0		
CRP-94-05B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	AL	ALUMINUM		16200.00000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	AS	ARSENIC		5.57000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BA	BARIUM		136.0000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BE	BERYLLIUM		0.73900000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CA	CALCIUM		38000.00000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CD	CADMIUM		12.80000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CO	COBALT		7.22000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CR	CHROMIUM		15.50000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CU	COPPER		11.00000000	µg/g	5.0	H	
CRP-94-05B	EXCV	CSO	FE	IRON		15700.00000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	K	POTASSIUM		4180.000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	MG	MAGNESIUM		6640.000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	MN	MANGANESE		430.0000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	NA	SODIUM		308.0000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	NI	NICKEL		13.80000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	V	VANADIUM		24.90000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ZN	ZINC		5300.000000	µg/g	5.0		
CRP-94-05C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	AL	ALUMINUM		16200.00000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	AS	ARSENIC		5.02000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BA	BARIUM		125.0000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BE	BERYLLIUM		0.78500000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CA	CALCIUM		30000.00000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CO	COBALT		5.98000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CR	CHROMIUM		16.10000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CU	COPPER		11.40000000	µg/g	7.0	H	
CRP-94-05C	EXCV	CSO	FE	IRON		16000.00000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	K	POTASSIUM		3690.000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	MG	MAGNESIUM		6220.000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	MN	MANGANESE		359.0000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	NA	SODIUM		385.0000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	NI	NICKEL		12.20000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	V	VANADIUM		25.00000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ZN	ZINC		186.0000000	µg/g	7.0		
CRP-94-05D	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	AL	ALUMINUM		14400.00000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-05D	EXCV	CSO	AS ARSENIC		4.50000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BA BARIUM		116.00000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BE BERYLLIUM		0.77000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CA CALCIUM		20100.000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CO COBALT		6.25000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CR CHROMIUM		14.60000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CU COPPER		8.66000000	µg/g	10.0	H	
CRP-94-05D	EXCV	CSO	FE IRON		14800.000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	K POTASSIUM		3070.000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	MG MAGNESIUM		5730.000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	MN MANGANESE		362.00000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	NA SODIUM		394.00000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	NI NICKEL		11.70000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	V VANADIUM		22.10000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ZN ZINC		47.40000000	µg/g	10.0		
CRP-94-06A	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	AL ALUMINUM		23700.000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	AS ARSENIC		7.21000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BA BARIUM		220.00000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BE BERYLLIUM		1.11000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CA CALCIUM		47400.000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CO COBALT		6.53000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CR CHROMIUM		23.20000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CU COPPER		20.80000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	FE IRON		23200.000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	K POTASSIUM		9250.000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	MG MAGNESIUM		14600.000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	MN MANGANESE		589.00000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	NA SODIUM		657.00000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	NI NICKEL		16.50000000	µg/g	0.5	7	I
CRP-94-06A	EXCV	CSO	PB LEAD		22.50000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5	7	JR
CRP-94-06A	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5	7	J
CRP-94-06A	EXCV	CSO	V VANADIUM		27.80000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ZN ZINC		73.00000000	µg/g	0.5		
CRP-94-06B	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	AL ALUMINUM		40100.000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	AS ARSENIC		11.30000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BA BARIUM		245.00000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BE BERYLLIUM		1.79000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CA CALCIUM		34300.000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CO COBALT		9.72000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-06B	EXCV	CSO	CR		38.30000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CU		22.40000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	FE		35900.00000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	HG	LT	0.05000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	K		9440.000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	MG		12700.00000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	MN		513.0000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	NA		6140.000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	NI		27.00000000	µg/g	5.0	7	I
CRP-94-06B	EXCV	CSO	PB		19.70000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	SB	LT	19.60000000	µg/g	5.0	7	JR
CRP-94-06B	EXCV	CSO	SE	LT	0.44900000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	TL	LT	34.30000000	µg/g	5.0	7	J
CRP-94-06B	EXCV	CSO	V		49.40000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ZN		85.10000000	µg/g	5.0		
CRP-94-06C	EXCV	CSO	AG	LT	0.80300000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	AL		6110.000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	AS		5.11000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BA		60.00000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BE		0.60400000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CA		85000.00000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CD	LT	1.20000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CO		4.21000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CR		7.50000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CU		3.60000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	FE		7000.000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	HG		0.11900000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	K		1080.000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	MG		4970.000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	MN		63.80000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	NA		1950.000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	NI		5.08000000	µg/g	10.0	7	I
CRP-94-06C	EXCV	CSO	PB		10.90000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	SB	LT	19.60000000	µg/g	10.0	7	JR
CRP-94-06C	EXCV	CSO	SE	LT	0.44900000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	TL	LT	34.30000000	µg/g	10.0	7	J
CRP-94-06C	EXCV	CSO	V		11.90000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ZN		15.20000000	µg/g	10.0		
CRP-94-07A	EXCV	CSO	AG	LT	0.80300000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	AL		26300.00000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	AS		7.00000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BA		289.0000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BE		1.17000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CA		46300.00000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CD	LT	1.20000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CO		8.22000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CR		23.30000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CU		21.60000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	FE		25600.00000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	HG	LT	0.05000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	K		10700.00000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	MG		16300.00000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-07A	EXCV	CSO	MN		649.0000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	NA		731.0000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	NI		18.30000000	µg/g	0.5	7	I
CRP-94-07A	EXCV	CSO	PB		20.20000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	SB	LT	19.60000000	µg/g	0.5	7	JR
CRP-94-07A	EXCV	CSO	SE	LT	0.44900000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	TL		35.80000000	µg/g	0.5	7	J
CRP-94-07A	EXCV	CSO	V		27.40000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ZN		78.40000000	µg/g	0.5		
CRP-94-07B	EXCV	CSO	AG	LT	0.80300000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	AL		42400.00000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	AS		11.60000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BA		265.0000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BE		1.77000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CA		38300.00000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CD	LT	1.20000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CO		11.10000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CR		37.90000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CU		24.20000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	FE		36500.00000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	HG	LT	0.05000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	K		10600.00000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	MG		13700.00000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	MN		545.0000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	NA		6800.000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	NI		26.80000000	µg/g	5.0	7	I
CRP-94-07B	EXCV	CSO	PB		21.90000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	SB	LT	19.60000000	µg/g	5.0	7	JR
CRP-94-07B	EXCV	CSO	SE	LT	0.44900000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	TL	LT	34.30000000	µg/g	5.0	7	J
CRP-94-07B	EXCV	CSO	V		48.50000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ZN		89.30000000	µg/g	5.0		
CRP-94-07C	EXCV	CSO	AG	LT	0.80300000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	AL		11200.00000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	AS	LT	2.50000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BA		78.40000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BE		0.54100000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CA		4000.000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CD	LT	1.20000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CO		5.44000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CR		12.90000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CU		7.87000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	FE		13100.00000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	HG		0.05950000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	K		1880.000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	MG		3250.000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	MN		250.0000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	NA		2750.000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	NI		11.70000000	µg/g	10.0	7	I
CRP-94-07C	EXCV	CSO	PB		10.70000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	SB	LT	19.60000000	µg/g	10.0	7	JR
CRP-94-07C	EXCV	CSO	SE	LT	0.44900000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-07C	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	10.0	7	J
CRP-94-07C	EXCV	CSO	V VANADIUM		16.20000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ZN ZINC		36.90000000	µg/g	10.0		
CRP-94-08A	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	AL ALUMINUM		39800.00000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	AS ARSENIC		5.62000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BA BARIUM		412.0000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BE BERYLLIUM		1.71000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CA CALCIUM		49500.00000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CO COBALT		11.20000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CR CHROMIUM		34.30000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CU COPPER		26.60000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	FE IRON		35000.00000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	K POTASSIUM		15700.00000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	MG MAGNESIUM		21300.00000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	MN MANGANESE		732.0000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	NA SODIUM		961.0000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	NI NICKEL		24.20000000	µg/g	0.5	7	I
CRP-94-08A	EXCV	CSO	PB LEAD		25.50000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5	7	JR
CRP-94-08A	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5	7	J
CRP-94-08A	EXCV	CSO	V VANADIUM		39.90000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ZN ZINC		99.90000000	µg/g	0.5		
CRP-94-08B	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	AL ALUMINUM		40100.00000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	AS ARSENIC		9.82000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BA BARIUM		239.0000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BE BERYLLIUM		1.64000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CA CALCIUM		40300.00000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CO COBALT		10.30000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CR CHROMIUM		36.20000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CU COPPER		23.20000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	FE IRON		34600.00000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	K POTASSIUM		10500.00000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	MG MAGNESIUM		13300.00000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	MN MANGANESE		531.0000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	NA SODIUM		6840.000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	NI NICKEL		25.20000000	µg/g	5.0	7	I
CRP-94-08B	EXCV	CSO	PB LEAD		19.10000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	5.0	7	JR
CRP-94-08B	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	TL THALLIUM		55.30000000	µg/g	5.0	7	J
CRP-94-08B	EXCV	CSO	V VANADIUM		47.80000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ZN ZINC		84.10000000	µg/g	5.0		
CRP-94-08C	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	AL ALUMINUM		3280.000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	AS ARSENIC		3.78000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-08C	EXCV	CSO	BA		37.20000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BE		0.76500000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CA		140000.0000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CD	LT	1.20000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CO		5.13000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CR		3.50000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CU		11.90000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	FE		3670.000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	HG	LT	0.05000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	K		558.0000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	MG		1920.000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	MN		31.70000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	NA		1420.000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	NI		13.60000000	µg/g	10.0	7	I
CRP-94-08C	EXCV	CSO	PB	LT	7.44000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	SB	LT	19.60000000	µg/g	10.0	7	JR
CRP-94-08C	EXCV	CSO	SE	LT	0.44900000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	TL	LT	34.30000000	µg/g	10.0	7	J
CRP-94-08C	EXCV	CSO	V		3.45000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ZN		8.84000000	µg/g	10.0		
CRP-94-09A	EXCV	CSO	AG	LT	0.80300000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	AG	LT	0.80300000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	AL		23600.00000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	AL		26500.00000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	AS		5.71000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	AS	LT	2.50000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BA		212.0000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BA		257.0000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BE		0.94500000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BE		1.11000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CA		34800.00000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	CA		47800.00000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CD	LT	1.20000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	CD	LT	1.20000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CO		7.62000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	CO		8.49000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CR		22.10000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	CR		22.80000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CU		26.40000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	CU		21.50000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	FE		21400.00000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	FE		24800.00000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	HG	LT	0.05000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	HG	LT	0.05000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	K		9300.000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	K		10900.00000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	MG		13800.00000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	MG		16000.00000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	MN		637.0000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	MN		611.0000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	NA		780.0000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	NA		912.0000000	µg/g	0.5	D	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-09A	EXCV	CSO	NI		15.80000000	µg/g	0.5	7	I
CRP-94-09A	EXCV	CSO	NI		17.20000000	µg/g	0.5	D7	I
CRP-94-09A	EXCV	CSO	PB		36.30000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	PB		19.20000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	SB	LT	19.60000000	µg/g	0.5	7	JR
CRP-94-09A	EXCV	CSO	SB	LT	19.60000000	µg/g	0.5	D7	JR
CRP-94-09A	EXCV	CSO	SE	LT	0.44900000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	SE	LT	0.44900000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	TL		38.20000000	µg/g	0.5	7	J
CRP-94-09A	EXCV	CSO	TL	LT	34.30000000	µg/g	0.5	D7	J
CRP-94-09A	EXCV	CSO	V		27.80000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	V		28.00000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ZN		70.00000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	ZN		72.20000000	µg/g	0.5	D	
CRP-94-09B	EXCV	CSO	AG	LT	0.80300000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	AG	LT	0.80300000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	AL		36900.00000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	AL		35100.00000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	AS		9.39000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	AS		9.16000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BA		211.0000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BA		236.0000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BE		1.55000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BE		1.41000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CA		45000.00000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CA		31500.00000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CD	LT	1.20000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CD	LT	1.20000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CO		10.00000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CO		9.19000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CR		33.20000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CR		32.30000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CU		22.70000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CU		21.20000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	FE		32900.00000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	FE		30400.00000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	HG	LT	0.05000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	HG	LT	0.05000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	K		10200.00000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	K		9640.000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	MG		14000.00000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	MG		13300.00000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	MN		530.0000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	MN		526.0000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	NA		5680.000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	NA		5250.000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	NI		24.00000000	µg/g	5.0	7	I
CRP-94-09B	EXCV	CSO	NI		21.80000000	µg/g	5.0	D7	I
CRP-94-09B	EXCV	CSO	PB		18.40000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PB		11.70000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	SB	LT	19.60000000	µg/g	5.0	7	JR
CRP-94-09B	EXCV	CSO	SB	LT	19.60000000	µg/g	5.0	D7	JR

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-09B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
CRP-94-09B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	D
CRP-94-09B	EXCV	CSO	TL	THALLIUM		45.70000000	µg/g	5.0	7 J
CRP-94-09B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	D7 J
CRP-94-09B	EXCV	CSO	V	VANADIUM		43.40000000	µg/g	5.0	
CRP-94-09B	EXCV	CSO	V	VANADIUM		42.30000000	µg/g	5.0	D
CRP-94-09B	EXCV	CSO	ZN	ZINC		83.00000000	µg/g	5.0	
CRP-94-09B	EXCV	CSO	ZN	ZINC		77.80000000	µg/g	5.0	D
CRP-94-09C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	AL	ALUMINUM		29400.00000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	AL	ALUMINUM		31000.00000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	AS	ARSENIC		8.62000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	AS	ARSENIC		8.55000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	BA	BARIUM		215.0000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	BA	BARIUM		196.0000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	BE	BERYLLIUM		1.27000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	BE	BERYLLIUM		1.38000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	CA	CALCIUM		31800.00000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	CA	CALCIUM		27000.00000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	CO	COBALT		8.92000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	CO	COBALT		9.60000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	CR	CHROMIUM		29.90000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	CR	CHROMIUM		29.50000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	CU	COPPER		19.70000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	CU	COPPER		21.70000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	FE	IRON		29400.00000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	FE	IRON		31500.00000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	K	POTASSIUM		6020.000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	K	POTASSIUM		6790.000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	MG	MAGNESIUM		10400.00000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	MG	MAGNESIUM		11300.00000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	MN	MANGANESE		490.0000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	MN	MANGANESE		557.0000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	NA	SODIUM		5230.000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	NA	SODIUM		5760.000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	NI	NICKEL		23.40000000	µg/g	10.0	7 I
CRP-94-09C	EXCV	CSO	NI	NICKEL		22.60000000	µg/g	10.0	D7 I
CRP-94-09C	EXCV	CSO	PB	LEAD		13.80000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	PB	LEAD		15.50000000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	10.0	7 JR
CRP-94-09C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	10.0	D7 JR
CRP-94-09C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	10.0	D
CRP-94-09C	EXCV	CSO	TL	THALLIUM		50.10000000	µg/g	10.0	7 J
CRP-94-09C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	10.0	D7 J
CRP-94-09C	EXCV	CSO	V	VANADIUM		36.70000000	µg/g	10.0	
CRP-94-09C	EXCV	CSO	V	VANADIUM		38.20000000	µg/g	10.0	D

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
CRP-94-09C	EXCV	CSO	ZN	ZINC		73.80000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ZN	ZINC		85.00000000	µg/g	10.0	D	
CRP-94-10A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	AL	ALUMINUM		24600.00000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	AS	ARSENIC		6.09000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BA	BARIUM		227.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BE	BERYLLIUM		1.05000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CA	CALCIUM		35700.00000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CO	COBALT		7.60000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CR	CHROMIUM		22.40000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CU	COPPER		21.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	FE	IRON		24300.00000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	K	POTASSIUM		11100.00000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	MG	MAGNESIUM		15500.00000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	MN	MANGANESE		646.0000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	NA	SODIUM		1240.000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	NI	NICKEL		16.70000000	µg/g	0.5	7	I
CRP-94-10A	EXCV	CSO	PB	LEAD		21.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	7	JR
CRP-94-10A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	7	J
CRP-94-10A	EXCV	CSO	V	VANADIUM		26.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ZN	ZINC		73.40000000	µg/g	0.5		
CRP-94-10B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	AL	ALUMINUM		13800.00000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	AS	ARSENIC		9.44000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BA	BARIUM		80.80000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BE	BERYLLIUM		0.63700000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CA	CALCIUM		18600.00000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CO	COBALT		5.87000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CR	CHROMIUM		13.50000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CU	COPPER		9.11000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	FE	IRON		14200.00000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	K	POTASSIUM		3310.000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	MG	MAGNESIUM		5150.000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	MN	MANGANESE		215.0000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	NA	SODIUM		2440.000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	NI	NICKEL		11.30000000	µg/g	5.0	7	I
CRP-94-10B	EXCV	CSO	PB	LEAD		9.51000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	7	JR
CRP-94-10B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	7	J
CRP-94-10B	EXCV	CSO	V	VANADIUM		18.50000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ZN	ZINC		31.80000000	µg/g	5.0		
CRP-94-10C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	AL	ALUMINUM		11200.00000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	AS	ARSENIC		3.74000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BA	BARIUM		112.0000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-10C	EXCV	CSO	BE BERYLLIUM		1.03000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CA CALCIUM		77000.00000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CO COBALT		3.81000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CR CHROMIUM		11.50000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CU COPPER		9.06000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	FE IRON		11400.00000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	K POTASSIUM		2400.000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	MG MAGNESIUM		4290.000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	MN MANGANESE		173.0000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	NA SODIUM		2590.000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	NI NICKEL		7.72000000	µg/g	10.0	7	I
CRP-94-10C	EXCV	CSO	PB LEAD		13.40000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	10.0	7	JR
CRP-94-10C	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	10.0	7	J
CRP-94-10C	EXCV	CSO	V VANADIUM		12.00000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ZN ZINC		38.30000000	µg/g	10.0		
CRP-94-11A	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	AL ALUMINUM		1160.000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	AS ARSENIC	LT	2.50000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BA BARIUM		11.20000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CA CALCIUM		100000.0000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CO COBALT	LT	2.50000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CR CHROMIUM		1.28000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CU COPPER		4.03000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	FE IRON		1680.000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	K POTASSIUM		339.0000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	MG MAGNESIUM		901.0000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	MN MANGANESE		34.50000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	NA SODIUM		56.60000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	NI NICKEL		4.53000000	µg/g	0.5	7	I
CRP-94-11A	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5	7	JR
CRP-94-11A	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5	7	J
CRP-94-11A	EXCV	CSO	V VANADIUM		2.08000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ZN ZINC		11.10000000	µg/g	0.5		
CRP-94-11B	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	AL ALUMINUM		3700.000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	AS ARSENIC	LT	2.50000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BA BARIUM		34.30000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CA CALCIUM		65000.00000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CO COBALT		3.66000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CR CHROMIUM		3.72000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CU COPPER		12.90000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
CRP-94-11B	EXCV	CSO	FE	IRON		5450.000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	K	POTASSIUM		1040.000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	MG	MAGNESIUM		1990.000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	MN	MANGANESE		158.0000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	NA	SODIUM		69.10000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	NI	NICKEL		4.61000000	µg/g	5.0	7	I
CRP-94-11B	EXCV	CSO	PB	LEAD		9.24000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	7	JR
CRP-94-11B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	TL	THALLIUM		48.70000000	µg/g	5.0	7	J
CRP-94-11B	EXCV	CSO	V	VANADIUM		5.13000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ZN	ZINC		33.50000000	µg/g	5.0		
CRP-94-11C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	AL	ALUMINUM		1690.000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	AS	ARSENIC	LT	2.50000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BA	BARIUM		14.90000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CA	CALCIUM		20800.00000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CR	CHROMIUM		2.91000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CU	COPPER		4.66000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	FE	IRON		4200.000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	K	POTASSIUM		296.0000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	MG	MAGNESIUM		2150.000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	MN	MANGANESE		46.90000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	NA	SODIUM		78.40000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	NI	NICKEL		3.50000000	µg/g	9.0	7	I
CRP-94-11C	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	9.0	7	JR
CRP-94-11C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	9.0	7	J
CRP-94-11C	EXCV	CSO	V	VANADIUM		4.98000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ZN	ZINC		12.40000000	µg/g	9.0		
CRP-94-12A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	AL	ALUMINUM		274.0000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	AS	ARSENIC		9.49000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BA	BARIUM		26.00000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CA	CALCIUM		4900.000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CD	CADMIUM		4.94000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CO	COBALT		2.66000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CR	CHROMIUM		5.41000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CU	COPPER		10.10000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	FE	IRON		1090.000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	HG	MERCURY		0.08970000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	K	POTASSIUM		750.0000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	MG	MAGNESIUM		469.0000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	MN	MANGANESE		16.80000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	NA	SODIUM		75.60000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-12A	EXCV	CSO	NI NICKEL		5.81000000	µg/g	0.5	7	I
CRP-94-12A	EXCV	CSO	PB LEAD		10.80000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5	7	JR
CRP-94-12A	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	TL THALLIUM		37.30000000	µg/g	0.5	7	J
CRP-94-12A	EXCV	CSO	V VANADIUM		5.01000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ZN ZINC		811.00000000	µg/g	0.5		
CRP-94-12B	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	AL ALUMINUM		940.00000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	AS ARSENIC	LT	2.50000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BA BARIUM		11.70000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CA CALCIUM		38000.000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CO COBALT	LT	2.50000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CR CHROMIUM		2.52000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CU COPPER	LT	2.84000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	FE IRON		2870.000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	K POTASSIUM		229.00000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	MG MAGNESIUM		1440.000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	MN MANGANESE		32.20000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	NA SODIUM		49.60000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	NI NICKEL	LT	2.74000000	µg/g	5.0	7	I
CRP-94-12B	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	5.0	7	JR
CRP-94-12B	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	TL THALLIUM		37.40000000	µg/g	5.0	7	J
CRP-94-12B	EXCV	CSO	V VANADIUM		3.83000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ZN ZINC		31.70000000	µg/g	5.0		
CRP-94-12C	EXCV	CSO	AG SILVER	LT	0.80300000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	AL ALUMINUM		1440.000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	AS ARSENIC	LT	2.50000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BA BARIUM		12.90000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CA CALCIUM		41600.000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CD CADMIUM	LT	1.20000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CO COBALT	LT	2.50000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CR CHROMIUM		3.67000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CU COPPER		3.40000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	FE IRON		4580.000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	HG MERCURY	LT	0.05000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	K POTASSIUM		352.00000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	MG MAGNESIUM		2380.000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	MN MANGANESE		55.80000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	NA SODIUM		88.10000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	NI NICKEL		3.84000000	µg/g	10.0	7	I
CRP-94-12C	EXCV	CSO	PB LEAD	LT	7.44000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	SB ANTIMONY	LT	19.60000000	µg/g	10.0	7	JR
CRP-94-12C	EXCV	CSO	SE SELENIUM	LT	0.44900000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	TL THALLIUM		45.70000000	µg/g	10.0	7	J
CRP-94-12C	EXCV	CSO	V VANADIUM		5.44000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS										
CRP-94-12C	EXCV	CSO	ZN	ZINC		14.60000000	µg/g	10.0		
CRP-94-13A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	AL	ALUMINUM		18100.00000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	AS	ARSENIC		5.42000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BA	BARIUM		136.0000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BE	BERYLLIUM		0.73700000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CA	CALCIUM		36300.00000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CO	COBALT		5.67000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CR	CHROMIUM		17.70000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CU	COPPER		14.10000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	FE	IRON		17600.00000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	K	POTASSIUM		5700.000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	MG	MAGNESIUM		9740.000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	MN	MANGANESE		375.0000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	NA	SODIUM		277.0000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	NI	NICKEL		14.00000000	µg/g	0.5	7	I
CRP-94-13A	EXCV	CSO	PB	LEAD		12.80000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	7	JR
CRP-94-13A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	TL	THALLIUM		40.20000000	µg/g	0.5	7	J
CRP-94-13A	EXCV	CSO	V	VANADIUM		22.30000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ZN	ZINC		50.20000000	µg/g	0.5		
CRP-94-13B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	AL	ALUMINUM		3660.000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	AS	ARSENIC		3.96000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BA	BARIUM		40.70000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CA	CALCIUM		13500.00000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CR	CHROMIUM		4.77000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CU	COPPER		3.99000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	FE	IRON		6850.000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	K	POTASSIUM		750.0000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	MG	MAGNESIUM		1670.000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	MN	MANGANESE		108.0000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	NA	SODIUM		102.0000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	NI	NICKEL		4.19000000	µg/g	5.0	7	I
CRP-94-13B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	7	JR
CRP-94-13B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	7	J
CRP-94-13B	EXCV	CSO	V	VANADIUM		9.62000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ZN	ZINC		13.70000000	µg/g	5.0		
CRP-94-13C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	AL	ALUMINUM		231.0000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	AS	ARSENIC		3.50000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BA	BARIUM		19.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-13C	EXCV	CSO	CA		4200.000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CD		1.56000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CO	LT	2.50000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CR		3.76000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CU		7.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	FE		796.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	HG	LT	0.05000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	K		663.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	MG		362.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	MN		12.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	NA		64.60000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	NI		3.83000000	µg/g	10.0	7	I
CRP-94-13C	EXCV	CSO	PB	LT	7.44000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	SB	LT	19.60000000	µg/g	10.0	7	JR
CRP-94-13C	EXCV	CSO	SE	LT	0.44900000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	TL	LT	34.30000000	µg/g	10.0	7	J
CRP-94-13C	EXCV	CSO	V		4.54000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ZN		9900.000000	µg/g	10.0		
CRP-94-14A	EXCV	CSO	AG	LT	0.80300000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	AL		1440.000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	AS		8.64000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BA		13.80000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BE	LT	0.42700000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CA		34900.000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CD	LT	1.20000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CO	LT	2.50000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CR		3.49000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CU	LT	2.84000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	FE		4240.000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	HG	LT	0.05000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	K		371.00000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	MG		2150.000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	MN		53.90000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	NA		126.00000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	NI		3.63000000	µg/g	0.5	7	I
CRP-94-14A	EXCV	CSO	PB	LT	7.44000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	SB	LT	19.60000000	µg/g	0.5	7	JR
CRP-94-14A	EXCV	CSO	SE	LT	0.44900000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	TL	LT	34.30000000	µg/g	0.5	7	J
CRP-94-14A	EXCV	CSO	V		4.45000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ZN		38.70000000	µg/g	0.5		
CRP-94-14B	EXCV	CSO	AG	LT	0.80300000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	AL		1300.000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	AS		5.20000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	BA		10.70000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	BE	LT	0.42700000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	CA		20900.000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	CD	LT	1.20000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	CO	LT	2.50000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	CR		2.57000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	CU	LT	2.84000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	FE		5570.000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-14B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	K	POTASSIUM		382.0000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	MG	MAGNESIUM		2010.000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	MN	MANGANESE		35.40000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	NA	SODIUM		74.60000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	NI	NICKEL		3.67000000	µg/g	5.0	7 I
CRP-94-14B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	5.0	7 JR
CRP-94-14B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	5.0	7 J
CRP-94-14B	EXCV	CSO	V	VANADIUM		5.38000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ZN	ZINC		15.60000000	µg/g	5.0	
CRP-94-14C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	AL	ALUMINUM		1180.000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	AS	ARSENIC		17.60000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	BA	BARIUM		9.52000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	CA	CALCIUM		8420.000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	CO	COBALT	LT	2.50000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	CR	CHROMIUM		1.66000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	CU	COPPER	LT	2.84000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	FE	IRON		2170.000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	K	POTASSIUM		257.0000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	MG	MAGNESIUM		1200.000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	MN	MANGANESE		29.30000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	NA	SODIUM		302.0000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	NI	NICKEL	LT	2.74000000	µg/g	10.0	7 I
CRP-94-14C	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	10.0	7 JR
CRP-94-14C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	10.0	7 J
CRP-94-14C	EXCV	CSO	V	VANADIUM		3.10000000	µg/g	10.0	
CRP-94-14C	EXCV	CSO	ZN	ZINC		24.30000000	µg/g	10.0	
CRP-94-15A	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	AL	ALUMINUM		12700.00000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	AS	ARSENIC		3.25000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	BA	BARIUM		93.60000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	BE	BERYLLIUM		0.55600000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	CA	CALCIUM		19600.00000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	CO	COBALT		3.51000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	CR	CHROMIUM		13.90000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	CU	COPPER		7.35000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	FE	IRON		13600.00000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	K	POTASSIUM		2060.000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	MG	MAGNESIUM		5970.000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	MN	MANGANESE		126.0000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	NA	SODIUM		3850.000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	NI	NICKEL		11.50000000	µg/g	0.5	7 I

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRP-94-15A	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g		
CRP-94-15A	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7	JR
CRP-94-15A	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g		
CRP-94-15A	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7	J
CRP-94-15A	EXCV	CSO	V	VANADIUM		21.50000000	µg/g		
CRP-94-15A	EXCV	CSO	ZN	ZINC		28.20000000	µg/g		
CRP-94-15B	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g		
CRP-94-15B	EXCV	CSO	AL	ALUMINUM		14500.00000	µg/g		
CRP-94-15B	EXCV	CSO	AS	ARSENIC		4.94000000	µg/g		
CRP-94-15B	EXCV	CSO	BA	BARIUM		86.20000000	µg/g		
CRP-94-15B	EXCV	CSO	BE	BERYLLIUM		0.60400000	µg/g		
CRP-94-15B	EXCV	CSO	CA	CALCIUM		38700.00000	µg/g		
CRP-94-15B	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g		
CRP-94-15B	EXCV	CSO	CO	COBALT		5.42000000	µg/g		
CRP-94-15B	EXCV	CSO	CR	CHROMIUM		13.00000000	µg/g		
CRP-94-15B	EXCV	CSO	CU	COPPER		8.53000000	µg/g		
CRP-94-15B	EXCV	CSO	FE	IRON		13500.00000	µg/g		
CRP-94-15B	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g		
CRP-94-15B	EXCV	CSO	K	POTASSIUM		3440.000000	µg/g		
CRP-94-15B	EXCV	CSO	MG	MAGNESIUM		6240.000000	µg/g		
CRP-94-15B	EXCV	CSO	MN	MANGANESE		286.0000000	µg/g		
CRP-94-15B	EXCV	CSO	NA	SODIUM		1790.000000	µg/g		
CRP-94-15B	EXCV	CSO	NI	NICKEL		10.70000000	µg/g	7	I
CRP-94-15B	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g		
CRP-94-15B	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7	JR
CRP-94-15B	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g		
CRP-94-15B	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7	J
CRP-94-15B	EXCV	CSO	V	VANADIUM		20.70000000	µg/g		
CRP-94-15B	EXCV	CSO	ZN	ZINC		30.00000000	µg/g		
CRP-94-15C	EXCV	CSO	AG	SILVER	LT	0.80300000	µg/g		
CRP-94-15C	EXCV	CSO	AL	ALUMINUM		7970.000000	µg/g		
CRP-94-15C	EXCV	CSO	AS	ARSENIC		4.10000000	µg/g		
CRP-94-15C	EXCV	CSO	BA	BARIUM		72.90000000	µg/g		
CRP-94-15C	EXCV	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g		
CRP-94-15C	EXCV	CSO	CA	CALCIUM		37500.00000	µg/g		
CRP-94-15C	EXCV	CSO	CD	CADMIUM	LT	1.20000000	µg/g		
CRP-94-15C	EXCV	CSO	CO	COBALT		3.37000000	µg/g		
CRP-94-15C	EXCV	CSO	CR	CHROMIUM		7.58000000	µg/g		
CRP-94-15C	EXCV	CSO	CU	COPPER		5.61000000	µg/g		
CRP-94-15C	EXCV	CSO	FE	IRON		8550.000000	µg/g		
CRP-94-15C	EXCV	CSO	HG	MERCURY	LT	0.05000000	µg/g		
CRP-94-15C	EXCV	CSO	K	POTASSIUM		1990.000000	µg/g		
CRP-94-15C	EXCV	CSO	MG	MAGNESIUM		4220.000000	µg/g		
CRP-94-15C	EXCV	CSO	MN	MANGANESE		145.0000000	µg/g		
CRP-94-15C	EXCV	CSO	NA	SODIUM		918.0000000	µg/g		
CRP-94-15C	EXCV	CSO	NI	NICKEL		5.55000000	µg/g	7	I
CRP-94-15C	EXCV	CSO	PB	LEAD	LT	7.44000000	µg/g		
CRP-94-15C	EXCV	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	7	JR
CRP-94-15C	EXCV	CSO	SE	SELENIUM	LT	0.44900000	µg/g		
CRP-94-15C	EXCV	CSO	TL	THALLIUM	LT	34.30000000	µg/g	7	J
CRP-94-15C	EXCV	CSO	V	VANADIUM		13.60000000	µg/g		
CRP-94-15C	EXCV	CSO	ZN	ZINC		21.20000000	µg/g		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRS-94-01	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
CRS-94-01	SURF	CSO	AL ALUMINUM		12600.00000	µg/g	0.5		
CRS-94-01	SURF	CSO	AS ARSENIC		4.79000000	µg/g	0.5		
CRS-94-01	SURF	CSO	BA BARIUM		107.0000000	µg/g	0.5		
CRS-94-01	SURF	CSO	BE BERYLLIUM		0.63100000	µg/g	0.5		
CRS-94-01	SURF	CSO	CA CALCIUM		7030.000000	µg/g	0.5		
CRS-94-01	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
CRS-94-01	SURF	CSO	CO COBALT		5.23000000	µg/g	0.5		
CRS-94-01	SURF	CSO	CR CHROMIUM		15.00000000	µg/g	0.5		
CRS-94-01	SURF	CSO	CU COPPER		15.30000000	µg/g	0.5		
CRS-94-01	SURF	CSO	FE IRON		14700.00000	µg/g	0.5		
CRS-94-01	SURF	CSO	HG MERCURY		0.05340000	µg/g	0.5		
CRS-94-01	SURF	CSO	K POTASSIUM		3370.000000	µg/g	0.5		
CRS-94-01	SURF	CSO	MG MAGNESIUM		5100.000000	µg/g	0.5		
CRS-94-01	SURF	CSO	MN MANGANESE		318.0000000	µg/g	0.5		
CRS-94-01	SURF	CSO	NA SODIUM		326.0000000	µg/g	0.5		
CRS-94-01	SURF	CSO	NI NICKEL		8.99000000	µg/g	0.5		
CRS-94-01	SURF	CSO	PB LEAD		16.60000000	µg/g	0.5		
CRS-94-01	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
CRS-94-01	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
CRS-94-01	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
CRS-94-01	SURF	CSO	V VANADIUM		19.00000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ZN ZINC		43.10000000	µg/g	0.5		
CRS-94-02	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
CRS-94-02	SURF	CSO	AL ALUMINUM		23100.00000	µg/g	0.5		
CRS-94-02	SURF	CSO	AS ARSENIC		7.09000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BA BARIUM		189.0000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BE BERYLLIUM		1.15000000	µg/g	0.5		
CRS-94-02	SURF	CSO	CA CALCIUM		29700.00000	µg/g	0.5		
CRS-94-02	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
CRS-94-02	SURF	CSO	CO COBALT		8.45000000	µg/g	0.5		
CRS-94-02	SURF	CSO	CR CHROMIUM		25.10000000	µg/g	0.5		
CRS-94-02	SURF	CSO	CU COPPER		20.80000000	µg/g	0.5		
CRS-94-02	SURF	CSO	FE IRON		21700.00000	µg/g	0.5		
CRS-94-02	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
CRS-94-02	SURF	CSO	K POTASSIUM		7220.000000	µg/g	0.5		
CRS-94-02	SURF	CSO	MG MAGNESIUM		12200.00000	µg/g	0.5		
CRS-94-02	SURF	CSO	MN MANGANESE		514.0000000	µg/g	0.5		
CRS-94-02	SURF	CSO	NA SODIUM		501.0000000	µg/g	0.5		
CRS-94-02	SURF	CSO	NI NICKEL		15.00000000	µg/g	0.5		
CRS-94-02	SURF	CSO	PB LEAD		19.70000000	µg/g	0.5		
CRS-94-02	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
CRS-94-02	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
CRS-94-02	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
CRS-94-02	SURF	CSO	V VANADIUM		31.20000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ZN ZINC		67.80000000	µg/g	0.5		
CRS-94-03	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
CRS-94-03	SURF	CSO	AL ALUMINUM		13600.00000	µg/g	0.5		
CRS-94-03	SURF	CSO	AS ARSENIC		4.95000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BA BARIUM		130.0000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
CRS-94-03	SURF	CSO	CA CALCIUM		10400.00000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRS-94-03	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
CRS-94-03	SURF	CSO	CO	COBALT		5.56000000	µg/g		0.5
CRS-94-03	SURF	CSO	CR	CHROMIUM		14.50000000	µg/g		0.5
CRS-94-03	SURF	CSO	CU	COPPER		21.50000000	µg/g		0.5
CRS-94-03	SURF	CSO	FE	IRON		15100.00000	µg/g		0.5
CRS-94-03	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
CRS-94-03	SURF	CSO	K	POTASSIUM		3860.000000	µg/g		0.5
CRS-94-03	SURF	CSO	MG	MAGNESIUM		6980.000000	µg/g		0.5
CRS-94-03	SURF	CSO	MN	MANGANESE		382.0000000	µg/g		0.5
CRS-94-03	SURF	CSO	NA	SODIUM		514.0000000	µg/g		0.5
CRS-94-03	SURF	CSO	NI	NICKEL		8.96000000	µg/g		0.5
CRS-94-03	SURF	CSO	PB	LEAD		30.40000000	µg/g		0.5
CRS-94-03	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
CRS-94-03	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-03	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-03	SURF	CSO	V	VANADIUM		19.10000000	µg/g		0.5
CRS-94-03	SURF	CSO	ZN	ZINC		49.40000000	µg/g		0.5
CRS-94-04	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
CRS-94-04	SURF	CSO	AL	ALUMINUM		22100.00000	µg/g		0.5
CRS-94-04	SURF	CSO	AS	ARSENIC		5.64000000	µg/g		0.5
CRS-94-04	SURF	CSO	BA	BARIUM		194.0000000	µg/g		0.5
CRS-94-04	SURF	CSO	BE	BERYLLIUM		0.65000000	µg/g		0.5
CRS-94-04	SURF	CSO	CA	CALCIUM		6290.000000	µg/g		0.5
CRS-94-04	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
CRS-94-04	SURF	CSO	CO	COBALT		8.12000000	µg/g		0.5
CRS-94-04	SURF	CSO	CR	CHROMIUM		24.60000000	µg/g		0.5
CRS-94-04	SURF	CSO	CU	COPPER		26.30000000	µg/g		0.5
CRS-94-04	SURF	CSO	FE	IRON		22300.00000	µg/g		0.5
CRS-94-04	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
CRS-94-04	SURF	CSO	K	POTASSIUM		6450.000000	µg/g		0.5
CRS-94-04	SURF	CSO	MG	MAGNESIUM		9140.000000	µg/g		0.5
CRS-94-04	SURF	CSO	MN	MANGANESE		632.0000000	µg/g		0.5
CRS-94-04	SURF	CSO	NA	SODIUM		574.0000000	µg/g		0.5
CRS-94-04	SURF	CSO	NI	NICKEL		13.20000000	µg/g		0.5
CRS-94-04	SURF	CSO	PB	LEAD		29.80000000	µg/g		0.5
CRS-94-04	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
CRS-94-04	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-04	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-04	SURF	CSO	V	VANADIUM		32.30000000	µg/g		0.5
CRS-94-04	SURF	CSO	ZN	ZINC		71.20000000	µg/g		0.5
CRS-94-05	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
CRS-94-05	SURF	CSO	AL	ALUMINUM		22600.00000	µg/g		0.5
CRS-94-05	SURF	CSO	AS	ARSENIC		6.24000000	µg/g		0.5
CRS-94-05	SURF	CSO	BA	BARIUM		201.0000000	µg/g		0.5
CRS-94-05	SURF	CSO	BE	BERYLLIUM		0.61700000	µg/g		0.5
CRS-94-05	SURF	CSO	CA	CALCIUM		20400.00000	µg/g		0.5
CRS-94-05	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
CRS-94-05	SURF	CSO	CO	COBALT		7.02000000	µg/g		0.5
CRS-94-05	SURF	CSO	CR	CHROMIUM		24.10000000	µg/g		0.5
CRS-94-05	SURF	CSO	CU	COPPER		20.70000000	µg/g		0.5
CRS-94-05	SURF	CSO	FE	IRON		20000.00000	µg/g		0.5
CRS-94-05	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRS-94-05	SURF	CSO	K	POTASSIUM		6920.000000	µg/g		0.5
CRS-94-05	SURF	CSO	MG	MAGNESIUM		10900.00000	µg/g		0.5
CRS-94-05	SURF	CSO	MN	MANGANESE		615.0000000	µg/g		0.5
CRS-94-05	SURF	CSO	NA	SODIUM		528.0000000	µg/g		0.5
CRS-94-05	SURF	CSO	NI	NICKEL		11.10000000	µg/g		0.5
CRS-94-05	SURF	CSO	PB	LEAD		19.30000000	µg/g		0.5
CRS-94-05	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
CRS-94-05	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-05	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-05	SURF	CSO	V	VANADIUM		30.40000000	µg/g		0.5
CRS-94-05	SURF	CSO	ZN	ZINC		66.50000000	µg/g		0.5
CRS-94-06	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
CRS-94-06	SURF	CSO	AL	ALUMINUM		18500.00000	µg/g		0.5
CRS-94-06	SURF	CSO	AS	ARSENIC		5.42000000	µg/g		0.5
CRS-94-06	SURF	CSO	BA	BARIUM		172.0000000	µg/g		0.5
CRS-94-06	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g		0.5
CRS-94-06	SURF	CSO	CA	CALCIUM		20200.00000	µg/g		0.5
CRS-94-06	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
CRS-94-06	SURF	CSO	CO	COBALT		5.68000000	µg/g		0.5
CRS-94-06	SURF	CSO	CR	CHROMIUM		20.20000000	µg/g		0.5
CRS-94-06	SURF	CSO	CU	COPPER		20.60000000	µg/g		0.5
CRS-94-06	SURF	CSO	FE	IRON		16600.00000	µg/g		0.5
CRS-94-06	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
CRS-94-06	SURF	CSO	K	POTASSIUM		5860.000000	µg/g		0.5
CRS-94-06	SURF	CSO	MG	MAGNESIUM		9130.000000	µg/g		0.5
CRS-94-06	SURF	CSO	MN	MANGANESE		520.0000000	µg/g		0.5
CRS-94-06	SURF	CSO	NA	SODIUM		518.0000000	µg/g		0.5
CRS-94-06	SURF	CSO	NI	NICKEL		10.10000000	µg/g		0.5
CRS-94-06	SURF	CSO	PB	LEAD		24.40000000	µg/g		0.5
CRS-94-06	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
CRS-94-06	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-06	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-06	SURF	CSO	V	VANADIUM		26.00000000	µg/g		0.5
CRS-94-06	SURF	CSO	ZN	ZINC		59.10000000	µg/g		0.5
CRS-94-07	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
CRS-94-07	SURF	CSO	AL	ALUMINUM		17600.00000	µg/g		0.5
CRS-94-07	SURF	CSO	AS	ARSENIC		5.05000000	µg/g		0.5
CRS-94-07	SURF	CSO	BA	BARIUM		147.0000000	µg/g		0.5
CRS-94-07	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g		0.5
CRS-94-07	SURF	CSO	CA	CALCIUM		21400.00000	µg/g		0.5
CRS-94-07	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
CRS-94-07	SURF	CSO	CO	COBALT		5.57000000	µg/g		0.5
CRS-94-07	SURF	CSO	CR	CHROMIUM		20.60000000	µg/g		0.5
CRS-94-07	SURF	CSO	CU	COPPER		16.20000000	µg/g		0.5
CRS-94-07	SURF	CSO	FE	IRON		16700.00000	µg/g		0.5
CRS-94-07	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
CRS-94-07	SURF	CSO	K	POTASSIUM		5280.000000	µg/g		0.5
CRS-94-07	SURF	CSO	MG	MAGNESIUM		7650.000000	µg/g		0.5
CRS-94-07	SURF	CSO	MN	MANGANESE		400.0000000	µg/g		0.5
CRS-94-07	SURF	CSO	NA	SODIUM		421.0000000	µg/g		0.5
CRS-94-07	SURF	CSO	NI	NICKEL		9.87000000	µg/g		0.5
CRS-94-07	SURF	CSO	PB	LEAD		136.0000000	µg/g		0.5

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRS-94-07	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
CRS-94-07	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-07	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-07	SURF	CSO	V	VANADIUM		26.20000000	µg/g		0.5
CRS-94-07	SURF	CSO	ZN	ZINC		49.40000000	µg/g		0.5
CRS-94-08	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
CRS-94-08	SURF	CSO	AL	ALUMINUM		16100.00000	µg/g		0.5
CRS-94-08	SURF	CSO	AS	ARSENIC		6.02000000	µg/g		0.5
CRS-94-08	SURF	CSO	BA	BARIUM		141.0000000	µg/g		0.5
CRS-94-08	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g		0.5
CRS-94-08	SURF	CSO	CA	CALCIUM		19400.00000	µg/g		0.5
CRS-94-08	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
CRS-94-08	SURF	CSO	CO	COBALT		5.66000000	µg/g		0.5
CRS-94-08	SURF	CSO	CR	CHROMIUM		17.70000000	µg/g		0.5
CRS-94-08	SURF	CSO	CU	COPPER		19.50000000	µg/g		0.5
CRS-94-08	SURF	CSO	FE	IRON		16500.00000	µg/g		0.5
CRS-94-08	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
CRS-94-08	SURF	CSO	K	POTASSIUM		4640.000000	µg/g		0.5
CRS-94-08	SURF	CSO	MG	MAGNESIUM		6190.000000	µg/g		0.5
CRS-94-08	SURF	CSO	MN	MANGANESE		369.0000000	µg/g		0.5
CRS-94-08	SURF	CSO	NA	SODIUM		385.0000000	µg/g		0.5
CRS-94-08	SURF	CSO	NI	NICKEL		9.80000000	µg/g		0.5
CRS-94-08	SURF	CSO	PB	LEAD		298.0000000	µg/g		0.5
CRS-94-08	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
CRS-94-08	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-08	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-08	SURF	CSO	V	VANADIUM		24.60000000	µg/g		0.5
CRS-94-08	SURF	CSO	ZN	ZINC		49.50000000	µg/g		0.5
CRS-94-09	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
CRS-94-09	SURF	CSO	AL	ALUMINUM		10500.00000	µg/g		0.5
CRS-94-09	SURF	CSO	AS	ARSENIC		4.18000000	µg/g		0.5
CRS-94-09	SURF	CSO	BA	BARIUM		99.50000000	µg/g		0.5
CRS-94-09	SURF	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g		0.5
CRS-94-09	SURF	CSO	CA	CALCIUM		16200.00000	µg/g		0.5
CRS-94-09	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
CRS-94-09	SURF	CSO	CO	COBALT		4.32000000	µg/g		0.5
CRS-94-09	SURF	CSO	CR	CHROMIUM		11.80000000	µg/g		0.5
CRS-94-09	SURF	CSO	CU	COPPER		22.10000000	µg/g		0.5
CRS-94-09	SURF	CSO	FE	IRON		11100.00000	µg/g		0.5
CRS-94-09	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
CRS-94-09	SURF	CSO	K	POTASSIUM		2730.000000	µg/g		0.5
CRS-94-09	SURF	CSO	MG	MAGNESIUM		4180.000000	µg/g		0.5
CRS-94-09	SURF	CSO	MN	MANGANESE		237.0000000	µg/g		0.5
CRS-94-09	SURF	CSO	NA	SODIUM		374.0000000	µg/g		0.5
CRS-94-09	SURF	CSO	NI	NICKEL		7.10000000	µg/g		0.5
CRS-94-09	SURF	CSO	PB	LEAD		164.0000000	µg/g		0.5
CRS-94-09	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
CRS-94-09	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-09	SURF	CSO	V	VANADIUM		15.80000000	µg/g		0.5
CRS-94-09	SURF	CSO	ZN	ZINC		34.50000000	µg/g		0.5
CRS-94-10	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRS-94-10	SURF	CSO	AL		11800.00000	µg/g	0.5		
CRS-94-10	SURF	CSO	AS		3.95000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BA		98.50000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BE	LT	0.42700000	µg/g	0.5		
CRS-94-10	SURF	CSO	CA		10700.00000	µg/g	0.5		
CRS-94-10	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
CRS-94-10	SURF	CSO	CO		4.61000000	µg/g	0.5		
CRS-94-10	SURF	CSO	CR		13.50000000	µg/g	0.5		
CRS-94-10	SURF	CSO	CU		14.00000000	µg/g	0.5		
CRS-94-10	SURF	CSO	FE		12700.00000	µg/g	0.5		
CRS-94-10	SURF	CSO	HG	LT	0.05000000	µg/g	0.5		
CRS-94-10	SURF	CSO	K		3070.000000	µg/g	0.5		
CRS-94-10	SURF	CSO	MG		5540.000000	µg/g	0.5		
CRS-94-10	SURF	CSO	MN		288.0000000	µg/g	0.5		
CRS-94-10	SURF	CSO	NA		424.0000000	µg/g	0.5		
CRS-94-10	SURF	CSO	NI		6.90000000	µg/g	0.5		
CRS-94-10	SURF	CSO	PB		19.20000000	µg/g	0.5		
CRS-94-10	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
CRS-94-10	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
CRS-94-10	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
CRS-94-10	SURF	CSO	V		18.00000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ZN		39.40000000	µg/g	0.5		
CRS-94-11	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
CRS-94-11	SURF	CSO	AL		15100.00000	µg/g	0.5		
CRS-94-11	SURF	CSO	AS		4.34000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BA		124.0000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BE	LT	0.42700000	µg/g	0.5		
CRS-94-11	SURF	CSO	CA		9520.000000	µg/g	0.5		
CRS-94-11	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
CRS-94-11	SURF	CSO	CO		5.15000000	µg/g	0.5		
CRS-94-11	SURF	CSO	CR		17.30000000	µg/g	0.5		
CRS-94-11	SURF	CSO	CU		17.00000000	µg/g	0.5		
CRS-94-11	SURF	CSO	FE		15600.00000	µg/g	0.5		
CRS-94-11	SURF	CSO	HG	LT	0.05000000	µg/g	0.5		
CRS-94-11	SURF	CSO	K		4340.000000	µg/g	0.5		
CRS-94-11	SURF	CSO	MG		7370.000000	µg/g	0.5		
CRS-94-11	SURF	CSO	MN		390.0000000	µg/g	0.5		
CRS-94-11	SURF	CSO	NA		444.0000000	µg/g	0.5		
CRS-94-11	SURF	CSO	NI		9.74000000	µg/g	0.5		
CRS-94-11	SURF	CSO	PB		21.60000000	µg/g	0.5		
CRS-94-11	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
CRS-94-11	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
CRS-94-11	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
CRS-94-11	SURF	CSO	V		21.50000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ZN		50.40000000	µg/g	0.5		
CRS-94-12	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
CRS-94-12	SURF	CSO	AL		16100.00000	µg/g	0.5		
CRS-94-12	SURF	CSO	AS		5.39000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BA		124.0000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BE	LT	0.42700000	µg/g	0.5		
CRS-94-12	SURF	CSO	CA		34400.00000	µg/g	0.5		
CRS-94-12	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRS-94-12	SURF	CSO	CO		5.42000000	µg/g	0.5		
CRS-94-12	SURF	CSO	CR		19.40000000	µg/g	0.5		
CRS-94-12	SURF	CSO	CU		19.90000000	µg/g	0.5		
CRS-94-12	SURF	CSO	FE		15900.00000	µg/g	0.5		
CRS-94-12	SURF	CSO	HG	LT	0.05000000	µg/g	0.5		
CRS-94-12	SURF	CSO	K		4420.000000	µg/g	0.5		
CRS-94-12	SURF	CSO	MG		7880.000000	µg/g	0.5		
CRS-94-12	SURF	CSO	MN		377.0000000	µg/g	0.5		
CRS-94-12	SURF	CSO	NA		433.0000000	µg/g	0.5		
CRS-94-12	SURF	CSO	NI		12.50000000	µg/g	0.5		
CRS-94-12	SURF	CSO	PB		24.80000000	µg/g	0.5		
CRS-94-12	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
CRS-94-12	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
CRS-94-12	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
CRS-94-12	SURF	CSO	V		23.50000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ZN		52.20000000	µg/g	0.5		
CRS-94-13	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
CRS-94-13	SURF	CSO	AL		21600.00000	µg/g	0.5		
CRS-94-13	SURF	CSO	AS		4.80000000	µg/g	0.5		
CRS-94-13	SURF	CSO	BA		150.0000000	µg/g	0.5		
CRS-94-13	SURF	CSO	BE		0.64900000	µg/g	0.5		
CRS-94-13	SURF	CSO	CA		44300.00000	µg/g	0.5		
CRS-94-13	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
CRS-94-13	SURF	CSO	CO		6.56000000	µg/g	0.5		
CRS-94-13	SURF	CSO	CR		26.00000000	µg/g	0.5		
CRS-94-13	SURF	CSO	CU		14.80000000	µg/g	0.5		
CRS-94-13	SURF	CSO	FE		19400.00000	µg/g	0.5		
CRS-94-13	SURF	CSO	HG	LT	0.05000000	µg/g	0.5		
CRS-94-13	SURF	CSO	K		6440.000000	µg/g	0.5		
CRS-94-13	SURF	CSO	MG		9680.000000	µg/g	0.5		
CRS-94-13	SURF	CSO	MN		418.0000000	µg/g	0.5		
CRS-94-13	SURF	CSO	NA		372.0000000	µg/g	0.5		
CRS-94-13	SURF	CSO	NI		14.50000000	µg/g	0.5		
CRS-94-13	SURF	CSO	PB		12.20000000	µg/g	0.5		
CRS-94-13	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
CRS-94-13	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
CRS-94-13	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
CRS-94-13	SURF	CSO	V		30.20000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ZN		56.00000000	µg/g	0.5		
CRS-94-14	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
CRS-94-14	SURF	CSO	AL		19200.00000	µg/g	0.5		
CRS-94-14	SURF	CSO	AS		5.23000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BA		140.0000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BE		0.58200000	µg/g	0.5		
CRS-94-14	SURF	CSO	CA		32900.00000	µg/g	0.5		
CRS-94-14	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
CRS-94-14	SURF	CSO	CO		6.45000000	µg/g	0.5		
CRS-94-14	SURF	CSO	CR		22.90000000	µg/g	0.5		
CRS-94-14	SURF	CSO	CU		17.10000000	µg/g	0.5		
CRS-94-14	SURF	CSO	FE		18000.00000	µg/g	0.5		
CRS-94-14	SURF	CSO	HG	LT	0.05000000	µg/g	0.5		
CRS-94-14	SURF	CSO	K		5530.000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRS-94-14	SURF	CSO	MG		9580.000000	µg/g	0.5		
CRS-94-14	SURF	CSO	MN		444.0000000	µg/g	0.5		
CRS-94-14	SURF	CSO	NA		427.0000000	µg/g	0.5		
CRS-94-14	SURF	CSO	NI		13.30000000	µg/g	0.5		
CRS-94-14	SURF	CSO	PB		15.90000000	µg/g	0.5		
CRS-94-14	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
CRS-94-14	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
CRS-94-14	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
CRS-94-14	SURF	CSO	V		25.60000000	µg/g	0.5		
CRS-94-14	SURF	CSO	ZN		56.50000000	µg/g	0.5		
CRS-94-15	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
CRS-94-15	SURF	CSO	AL		21000.00000	µg/g	0.5		
CRS-94-15	SURF	CSO	AS		4.59000000	µg/g	0.5		
CRS-94-15	SURF	CSO	BA		173.0000000	µg/g	0.5		
CRS-94-15	SURF	CSO	BE		0.56200000	µg/g	0.5		
CRS-94-15	SURF	CSO	CA		27400.00000	µg/g	0.5		
CRS-94-15	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
CRS-94-15	SURF	CSO	CO		6.63000000	µg/g	0.5		
CRS-94-15	SURF	CSO	CR		25.40000000	µg/g	0.5		
CRS-94-15	SURF	CSO	CU		20.40000000	µg/g	0.5		
CRS-94-15	SURF	CSO	FE		19300.00000	µg/g	0.5		
CRS-94-15	SURF	CSO	HG	LT	0.05000000	µg/g	0.5		
CRS-94-15	SURF	CSO	K		6600.000000	µg/g	0.5		
CRS-94-15	SURF	CSO	MG		11200.00000	µg/g	0.5		
CRS-94-15	SURF	CSO	MN		502.0000000	µg/g	0.5		
CRS-94-15	SURF	CSO	NA		573.0000000	µg/g	0.5		
CRS-94-15	SURF	CSO	NI		11.90000000	µg/g	0.5		
CRS-94-15	SURF	CSO	PB		24.40000000	µg/g	0.5		
CRS-94-15	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		
CRS-94-15	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
CRS-94-15	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
CRS-94-15	SURF	CSO	V		30.10000000	µg/g	0.5		
CRS-94-15	SURF	CSO	ZN		61.70000000	µg/g	0.5		
CRS-94-16	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
CRS-94-16	SURF	CSO	AL		21400.00000	µg/g	0.5		
CRS-94-16	SURF	CSO	AS		4.54000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BA		190.0000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BE		0.69500000	µg/g	0.5		
CRS-94-16	SURF	CSO	CA		26000.00000	µg/g	0.5		
CRS-94-16	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
CRS-94-16	SURF	CSO	CO		7.60000000	µg/g	0.5		
CRS-94-16	SURF	CSO	CR		23.70000000	µg/g	0.5		
CRS-94-16	SURF	CSO	CU		17.60000000	µg/g	0.5		
CRS-94-16	SURF	CSO	FE		20000.00000	µg/g	0.5		
CRS-94-16	SURF	CSO	HG	LT	0.05000000	µg/g	0.5		
CRS-94-16	SURF	CSO	K		6960.000000	µg/g	0.5		
CRS-94-16	SURF	CSO	MG		11700.00000	µg/g	0.5		
CRS-94-16	SURF	CSO	MN		602.0000000	µg/g	0.5		
CRS-94-16	SURF	CSO	NA		614.0000000	µg/g	0.5		
CRS-94-16	SURF	CSO	NI		13.80000000	µg/g	0.5		
CRS-94-16	SURF	CSO	PB		16.50000000	µg/g	0.5		
CRS-94-16	SURF	CSO	SB	LT	19.60000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
CRS-94-16	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-16	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-16	SURF	CSO	V	VANADIUM		27.30000000	µg/g		0.5
CRS-94-16	SURF	CSO	ZN	ZINC		61.40000000	µg/g		0.5
CRS-94-17	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
CRS-94-17	SURF	CSO	AL	ALUMINUM		19700.00000	µg/g		0.5
CRS-94-17	SURF	CSO	AS	ARSENIC		5.08000000	µg/g		0.5
CRS-94-17	SURF	CSO	BA	BARIUM		143.0000000	µg/g		0.5
CRS-94-17	SURF	CSO	BE	BERYLLIUM		0.53900000	µg/g		0.5
CRS-94-17	SURF	CSO	CA	CALCIUM		13100.00000	µg/g		0.5
CRS-94-17	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
CRS-94-17	SURF	CSO	CO	COBALT		6.84000000	µg/g		0.5
CRS-94-17	SURF	CSO	CR	CHROMIUM		22.70000000	µg/g		0.5
CRS-94-17	SURF	CSO	CU	COPPER		22.10000000	µg/g		0.5
CRS-94-17	SURF	CSO	FE	IRON		17300.00000	µg/g		0.5
CRS-94-17	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
CRS-94-17	SURF	CSO	K	POTASSIUM		5670.000000	µg/g		0.5
CRS-94-17	SURF	CSO	MG	MAGNESIUM		7780.000000	µg/g		0.5
CRS-94-17	SURF	CSO	MN	MANGANESE		480.0000000	µg/g		0.5
CRS-94-17	SURF	CSO	NA	SODIUM		358.0000000	µg/g		0.5
CRS-94-17	SURF	CSO	NI	NICKEL		11.40000000	µg/g		0.5
CRS-94-17	SURF	CSO	PB	LEAD		31.20000000	µg/g		0.5
CRS-94-17	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
CRS-94-17	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-17	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-17	SURF	CSO	V	VANADIUM		26.60000000	µg/g		0.5
CRS-94-17	SURF	CSO	ZN	ZINC		61.50000000	µg/g		0.5
CRS-94-18	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
CRS-94-18	SURF	CSO	AL	ALUMINUM		23200.00000	µg/g		0.5
CRS-94-18	SURF	CSO	AS	ARSENIC		5.24000000	µg/g		0.5
CRS-94-18	SURF	CSO	BA	BARIUM		147.0000000	µg/g		0.5
CRS-94-18	SURF	CSO	BE	BERYLLIUM		0.71800000	µg/g		0.5
CRS-94-18	SURF	CSO	CA	CALCIUM		15600.00000	µg/g		0.5
CRS-94-18	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
CRS-94-18	SURF	CSO	CO	COBALT		6.95000000	µg/g		0.5
CRS-94-18	SURF	CSO	CR	CHROMIUM		25.40000000	µg/g		0.5
CRS-94-18	SURF	CSO	CU	COPPER		14.20000000	µg/g		0.5
CRS-94-18	SURF	CSO	FE	IRON		19600.00000	µg/g		0.5
CRS-94-18	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
CRS-94-18	SURF	CSO	K	POTASSIUM		6450.000000	µg/g		0.5
CRS-94-18	SURF	CSO	MG	MAGNESIUM		8780.000000	µg/g		0.5
CRS-94-18	SURF	CSO	MN	MANGANESE		455.0000000	µg/g		0.5
CRS-94-18	SURF	CSO	NA	SODIUM		331.0000000	µg/g		0.5
CRS-94-18	SURF	CSO	NI	NICKEL		13.20000000	µg/g		0.5
CRS-94-18	SURF	CSO	PB	LEAD		11.70000000	µg/g		0.5
CRS-94-18	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
CRS-94-18	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
CRS-94-18	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
CRS-94-18	SURF	CSO	V	VANADIUM		29.70000000	µg/g		0.5
CRS-94-18	SURF	CSO	ZN	ZINC		56.20000000	µg/g		0.5

Chemical Class: SEMIVOLATILES

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
CRP-94-01A	EXCV	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-01A	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-01A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-01A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-01A	EXCV	CSO	UNK521	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK531	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK538	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK538	UNKNOWN		2.00000000	µg/g	5.0	D	
CRP-94-01A	EXCV	CSO	UNK544	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK610	UNKNOWN		0.60000000	µg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK639	UNKNOWN		2.00000000	µg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK649	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK680	UNKNOWN		0.90000000	µg/g	5.0	S	
CRP-94-01A	EXCV	CSO	UNK706	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-01B	EXCV	CSO	123TCB	1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	124TCB	1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	12DCLB	1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	13DCLB	1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	13DNB	1,3-DINITRO BENZENE	ND	0.63000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	14DCLB	1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	33DCBD	3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	7.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-01B	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	BGHIPIY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	7.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-01B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-01B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	7.0		
CRP-94-01B	EXCV	CSO	UNK521	UNKNOWN		0.60000000	µg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK531	UNKNOWN		0.30000000	µg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK538	UNKNOWN		0.40000000	µg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK538	UNKNOWN		2.00000000	µg/g	7.0	D	
CRP-94-01B	EXCV	CSO	UNK610	UNKNOWN		0.30000000	µg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK639	UNKNOWN		1.00000000	µg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK649	UNKNOWN		0.30000000	µg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK661	UNKNOWN		0.30000000	µg/g	7.0	S	
CRP-94-01B	EXCV	CSO	UNK680	UNKNOWN		0.80000000	µg/g	7.0	S	
CRP-94-01C	EXCV	CSO	123TCB	1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	124TCB	1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	12DCLB	1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	13DCLB	1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-01C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	BGHIYP BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-01C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CL6BZ	HEXACHLORO BENZENE	LT	0.08000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	NNDNP	N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-01C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-01C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	9.0		
CRP-94-01C	EXCV	CSO	UNK521	UNKNOWN		0.40000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK528	UNKNOWN		0.40000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK530	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK531	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK538	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK538	UNKNOWN		2.00000000	µg/g	9.0	D	
CRP-94-01C	EXCV	CSO	UNK610	UNKNOWN		0.40000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK639	UNKNOWN		1.00000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK649	UNKNOWN		0.50000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK662	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK679	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK680	UNKNOWN		0.90000000	µg/g	9.0	S	
CRP-94-01C	EXCV	CSO	UNK706	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-01D	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-01D	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	BGHIYP BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-01D	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-01D	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-01D	EXCV	CSO	UNK521	UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-01D	EXCV	CSO	UNK531	UNKNOWN		0.40000000	µg/g	10.0	S	
CRP-94-01D	EXCV	CSO	UNK538	UNKNOWN		0.40000000	µg/g	10.0	S	
CRP-94-01D	EXCV	CSO	UNK538	UNKNOWN		2.00000000	µg/g	10.0	D	
CRP-94-01D	EXCV	CSO	UNK638	UNKNOWN		0.80000000	µg/g	10.0	S	
CRP-94-01D	EXCV	CSO	UNK639	UNKNOWN		0.80000000	µg/g	10.0	S	
CRP-94-01D	EXCV	CSO	UNK667	UNKNOWN		1.00000000	µg/g	10.0	S	
CRP-94-01D	EXCV	CSO	UNK680	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-02A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-02A	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES									
CRP-94-02A	EXCV	CSO	CL6BZ		0.34000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	CL6CP	LT	0.52000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	CL6ET	LT	1.80000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	CLDAN	LT	0.68000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	CPMS	LT	0.09700000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	CPMSO	LT	0.32000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	CPMSO2	LT	0.06600000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DBAHA	LT	0.31000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DBCP	LT	0.07100000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DBHC	LT	0.21000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DBZFU	LT	0.38000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DCPD	LT	0.57000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DDVP	LT	0.06800000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DEP	LT	0.24000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DITH	LT	0.06500000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DLDRN	LT	0.07900000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DMP	LT	0.06300000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DNBP		2.60000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	DNOP	LT	0.23000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ENDRN	LT	1.30000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ENDRN	LT	1.80000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ENDRN	ND	0.28000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	ESFSO4	LT	1.20000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	FAMPH	ND	1.30000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	FANT	LT	0.03200000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	FLRENE	LT	0.06500000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	HCB	LT	0.97000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	HPCL	LT	0.24000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	HPCL	LT	0.48000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ICDPYR	LT	2.40000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ISODR	LT	0.48000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	ISOPHR	LT	0.39000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	KEP	ND	1.30000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	LIN	LT	0.10000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	MEXCL	LT	0.26000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	MIREX	LT	0.14000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	MLTHN	LT	0.18000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	NAP	LT	0.74000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	NB	LT	1.80000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	NNDME	LT	0.46000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	NNDNP	LT	1.10000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	NNDPA	LT	0.29000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	OXAT	LT	0.07500000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PCB016	LT	0.32000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PCB221	ND	0.32000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	PCB232	ND	0.32000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	PCB242	ND	0.32000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	PCB248	ND	0.32000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	PCB254	ND	0.32000000	µg/g	5.0	R	
CRP-94-02A	EXCV	CSO	PCB260	LT	0.79000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PCB262	LT	6.30000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PCP	LT	0.76000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-02A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-02A	EXCV	CSO	UNK520	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK521	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK524	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK528	UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK530	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK531	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK537	UNKNOWN		0.60000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK538	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK538	UNKNOWN		1.00000000	µg/g	5.0	D	
CRP-94-02A	EXCV	CSO	UNK610	UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK639	UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK649	UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK661	UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK662	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK679	UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-02A	EXCV	CSO	UNK680	UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-02B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	7.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-02B	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	BGHIY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	BZALC BENZYL ALCOHOL		0.06400000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	7.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-02B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-02B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	7.0		
CRP-94-02B	EXCV	CSO	UNK521	UNKNOWN		0.40000000	µg/g	7.0	S	
CRP-94-02B	EXCV	CSO	UNK531	UNKNOWN		0.30000000	µg/g	7.0	S	
CRP-94-02B	EXCV	CSO	UNK538	UNKNOWN		1.00000000	µg/g	7.0	S	
CRP-94-02B	EXCV	CSO	UNK610	UNKNOWN		0.50000000	µg/g	7.0	S	
CRP-94-02B	EXCV	CSO	UNK639	UNKNOWN		1.00000000	µg/g	7.0	S	
CRP-94-02B	EXCV	CSO	UNK649	UNKNOWN		0.30000000	µg/g	7.0	S	
CRP-94-02B	EXCV	CSO	UNK654	UNKNOWN		0.40000000	µg/g	7.0	S	
CRP-94-02B	EXCV	CSO	UNK680	UNKNOWN		0.60000000	µg/g	7.0	S	
CRP-94-02C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-02C	EXCV	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-02C	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	HCBd HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	HPCL HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-02C	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-02C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	9.0		
CRP-94-02C	EXCV	CSO	UNK521	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-02C	EXCV	CSO	UNK531	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-02C	EXCV	CSO	UNK538	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-02C	EXCV	CSO	UNK538	UNKNOWN		2.00000000	µg/g	9.0	D	
CRP-94-02C	EXCV	CSO	UNK610	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-02C	EXCV	CSO	UNK639	UNKNOWN		1.00000000	µg/g	9.0	S	
CRP-94-02C	EXCV	CSO	UNK680	UNKNOWN		0.50000000	µg/g	9.0	S	
CRP-94-02D	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-02D	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DLDNR DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-02D	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-02D	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-02D	EXCV	CSO	UNK521	UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-02D	EXCV	CSO	UNK531	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-02D	EXCV	CSO	UNK538	UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-02D	EXCV	CSO	UNK538	UNKNOWN		2.00000000	µg/g	10.0	D	
CRP-94-02D	EXCV	CSO	UNK610	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-02D	EXCV	CSO	UNK640	UNKNOWN		0.90000000	µg/g	10.0	S	
CRP-94-02D	EXCV	CSO	UNK662	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-02D	EXCV	CSO	UNK680	UNKNOWN		0.40000000	µg/g	10.0	S	
CRP-94-03A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-03A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.06100000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-03A	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	HPCLE HEPTACHLOROPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-03A	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-03A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-03A	EXCV	CSO	UNK530	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-03A	EXCV	CSO	UNK641	UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-03A	EXCV	CSO	UNK681	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-03B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	7.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-03B	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	BZALC BENZYL ALCOHOL		0.04300000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	HCB D HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	7.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-03B	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	NNDNP N-NITROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-03B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	7.0		
CRP-94-03B	EXCV	CSO	UNK530 UNKNOWN		0.30000000	µg/g	7.0	S	
CRP-94-03B	EXCV	CSO	UNK538 UNKNOWN		0.50000000	µg/g	7.0	S	
CRP-94-03B	EXCV	CSO	UNK641 UNKNOWN		1.00000000	µg/g	7.0	S	
CRP-94-03B	EXCV	CSO	UNK663 UNKNOWN		0.30000000	µg/g	7.0	S	
CRP-94-03B	EXCV	CSO	UNK681 UNKNOWN		0.30000000	µg/g	7.0	S	
CRP-94-03C	EXCV	CSO	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	124TCB 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	12DCLB 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-03C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	BGHIPI	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-03C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-03C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	9.0		
CRP-94-03C	EXCV	CSO	UNK530	UNKNOWN		0.40000000	µg/g	9.0	S	
CRP-94-03C	EXCV	CSO	UNK537	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-03C	EXCV	CSO	UNK538	UNKNOWN		2.00000000	µg/g	9.0	S	
CRP-94-03C	EXCV	CSO	UNK641	UNKNOWN		1.00000000	µg/g	9.0	S	
CRP-94-03C	EXCV	CSO	UNK651	UNKNOWN		0.40000000	µg/g	9.0	S	
CRP-94-03C	EXCV	CSO	UNK663	UNKNOWN		0.40000000	µg/g	9.0	S	
CRP-94-03C	EXCV	CSO	UNK681	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-03D	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-03D	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-03D	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	BZALC BENZYL ALCOHOL		0.07900000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	HCBP HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-03D	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-03D	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-03D	EXCV	CSO	UNK530	UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-03D	EXCV	CSO	UNK538	UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-03D	EXCV	CSO	UNK641	UNKNOWN		0.80000000	µg/g	10.0	S	
CRP-94-03D	EXCV	CSO	UNK663	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-04A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-04A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.06700000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-04A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-04A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-04A	EXCV	CSO	UNK530	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-04A	EXCV	CSO	UNK538	UNKNOWN		0.70000000	µg/g	5.0	S	
CRP-94-04A	EXCV	CSO	UNK641	UNKNOWN		0.60000000	µg/g	5.0	S	
CRP-94-04B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	7.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-04B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	BGHIPI	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.06200000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	7.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-04B	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	HCBH HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	HPCL HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-04B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	7.0		
CRP-94-04B	EXCV	CSO	UNK530 UNKNOWN		0.60000000	µg/g	7.0	S	
CRP-94-04B	EXCV	CSO	UNK538 UNKNOWN		0.50000000	µg/g	7.0	S	
CRP-94-04B	EXCV	CSO	UNK641 UNKNOWN		0.30000000	µg/g	7.0	S	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-04C	EXCV	CSO	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	124TCB 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	12DCLB 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-04C	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	BZALC BENZYL ALCOHOL		0.05100000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CL6BZ HEXACHLORO BENZENE	LT	0.08000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CL6CP HEXACHLORO CYCLOPENTADIEN	LT	0.52000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CL6ET HEXACHLORO ETHANE	LT	1.80000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	HCBD HEXACHLORO BUTADIENE	LT	0.97000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	NNDNP N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-04C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-04C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	9.0		
CRP-94-04C	EXCV	CSO	UNK530	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-04C	EXCV	CSO	UNK538	UNKNOWN		0.50000000	µg/g	9.0	S	
CRP-94-04C	EXCV	CSO	UNK641	UNKNOWN		0.90000000	µg/g	9.0	S	
CRP-94-04D	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-04D	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	BZALC BENZYL ALCOHOL		0.06500000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CL6BZ HEXACHLORO BENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-04D	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-04D	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-04D	EXCV	CSO	UNK530 UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK538 UNKNOWN		0.80000000	µg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK641 UNKNOWN		2.00000000	µg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK651 UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK663 UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-04D	EXCV	CSO	UNK681 UNKNOWN		0.70000000	µg/g	10.0	S	
CRP-94-05A	EXCV	CSO	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	124TCB 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	12DCLB 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	4.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-05A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	BZALC BENZYL ALCOHOL		0.04700000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	4.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-05A	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	4.0	R	
CRP-94-05A	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	4.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-05A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	4.0		
CRP-94-05A	EXCV	CSO	UNK530	UNKNOWN		0.30000000	µg/g	4.0	S	
CRP-94-05A	EXCV	CSO	UNK538	UNKNOWN		0.90000000	µg/g	4.0	S	
CRP-94-05A	EXCV	CSO	UNK641	UNKNOWN		0.80000000	µg/g	4.0	S	
CRP-94-05A	EXCV	CSO	UNK682	UNKNOWN		0.30000000	µg/g	4.0	S	
CRP-94-05B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	4NANIL	4-NITROANLINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-05B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.05200000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-05B	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-05B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-05B	EXCV	CSO	UNK530 UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-05B	EXCV	CSO	UNK538 UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-05B	EXCV	CSO	UNK641 UNKNOWN		0.90000000	µg/g	5.0	S	
CRP-94-05C	EXCV	CSO	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	124TCB 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	12DCLB 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	7.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-05C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	BGHIPI	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	7.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-05C	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	7.0	R	
CRP-94-05C	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	UNK530 UNKNOWN		0.50000000	µg/g	7.0	S	
CRP-94-05C	EXCV	CSO	UNK538 UNKNOWN		0.80000000	µg/g	7.0		
CRP-94-05C	EXCV	CSO	UNK641 UNKNOWN		0.90000000	µg/g	7.0	S	
CRP-94-05D	EXCV	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-05D	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CL6CP HEXACHLOROCCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-05D	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	HCBH HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	HPCL HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	NNDNP N-NITROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-05D	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-05D	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-05D	EXCV	CSO	UNK530	UNKNOWN		0.40000000	µg/g	10.0	S	
CRP-94-05D	EXCV	CSO	UNK538	UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-05D	EXCV	CSO	UNK641	UNKNOWN		0.70000000	µg/g	10.0	S	
CRP-94-06A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-06A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-06A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-06A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRP-94-06A	EXCV	CSO	UNK640	UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK650	UNKNOWN		2.00000000	µg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK662	UNKNOWN		2.00000000	µg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK673	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK678	UNKNOWN		0.70000000	µg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK679	UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK704	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-06A	EXCV	CSO	UNK709	UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-06B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-06B	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	BGHIPIY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DITH DITHLANE	LT	0.06500000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-06B	EXCV	CSO	DLDNR	DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-06B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-06B	EXCV	CSO	UNK610	UNKNOWN		0.70000000	µg/g	5.0	S	
CRP-94-06B	EXCV	CSO	UNK640	UNKNOWN		2.00000000	µg/g	5.0	S	
CRP-94-06B	EXCV	CSO	UNK649	UNKNOWN		0.20000000	µg/g	5.0	S	
CRP-94-06B	EXCV	CSO	UNK662	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-06B	EXCV	CSO	UNK679	UNKNOWN		0.60000000	µg/g	5.0	S	
CRP-94-06C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-06C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	10.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-06C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DLDRN	DIELDRN	LT	0.07900000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-06C	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-06C	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-06C	EXCV	CSO	UNK610 UNKNOWN		0.60000000	µg/g	10.0	S	
CRP-94-06C	EXCV	CSO	UNK640 UNKNOWN		1.00000000	µg/g	10.0	S	
CRP-94-06C	EXCV	CSO	UNK679 UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-07A	EXCV	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-07A	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-07A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	NNDNP	N-NITROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-07A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRP-94-07A	EXCV	CSO	UNK640	UNKNOWN		2.00000000	µg/g	0.5	S	
CRP-94-07A	EXCV	CSO	UNK645	UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-07A	EXCV	CSO	UNK648	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-07A	EXCV	CSO	UNK650	UNKNOWN		2.00000000	µg/g	0.5	S	
CRP-94-07A	EXCV	CSO	UNK662	UNKNOWN		2.00000000	µg/g	0.5	S	
CRP-94-07A	EXCV	CSO	UNK678	UNKNOWN		0.80000000	µg/g	0.5	S	
CRP-94-07A	EXCV	CSO	UNK679	UNKNOWN		0.80000000	µg/g	0.5	S	
CRP-94-07A	EXCV	CSO	UNK700	UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-07A	EXCV	CSO	UNK703	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-07A	EXCV	CSO	UNK709	UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-07B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-07B	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-07B	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	HCBD HEXACHLOROBTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-07B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-07B	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-07B	EXCV	CSO	UNK610 UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-07B	EXCV	CSO	UNK640 UNKNOWN		0.70000000	µg/g	5.0	S	
CRP-94-07C	EXCV	CSO	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	124TCB 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	12DCLB 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-07C	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CL6BZ HEXACHLORO BENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-07C	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	NNDNP N-NITROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-07C	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-07C	EXCV	CSO	UNK610 UNKNOWN		0.40000000	µg/g	10.0	S	
CRP-94-07C	EXCV	CSO	UNK640 UNKNOWN		0.80000000	µg/g	10.0	S	
CRP-94-07C	EXCV	CSO	UNK679 UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-08A	EXCV	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-08A	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	BGHIPIY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-08A	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	HCBH HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	NNDNP N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-08A	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRP-94-08A	EXCV	CSO	UNK519 UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK610 UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK631 UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK640 UNKNOWN		2.00000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK645 UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK648 UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK650 UNKNOWN		3.00000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK662 UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK662 UNKNOWN		0.90000000	µg/g	0.5	D	
CRP-94-08A	EXCV	CSO	UNK678 UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK679 UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK700 UNKNOWN		0.50000000	µg/g	0.5	S	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-08A	EXCV	CSO	UNK705	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-08A	EXCV	CSO	UNK709	UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-08B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-08B	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-08B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-08B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-08B	EXCV	CSO	UNK531 UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-08B	EXCV	CSO	UNK610 UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-08B	EXCV	CSO	UNK640 UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-08B	EXCV	CSO	UNK650 UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-08B	EXCV	CSO	UNK679 UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-08C	EXCV	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-08C	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	10.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-08C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	HCB	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-08C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-08C	EXCV	CSO	UNK531	UNKNOWN		0.40000000	µg/g	10.0	S	
CRP-94-08C	EXCV	CSO	UNK610	UNKNOWN		0.80000000	µg/g	10.0	S	
CRP-94-08C	EXCV	CSO	UNK640	UNKNOWN		0.90000000	µg/g	10.0	S	
CRP-94-09A	EXCV	CSO	123TCB	1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	123TCB	1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	124TCB	1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	124TCB	1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	12DCLB	1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	12DCLB	1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	13DCLB	1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	13DCLB	1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	13DNB	1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-09A	EXCV	CSO	13DNB	1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	RD	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-09A	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-09A	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-09A	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	D	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-09A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-09A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-09A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-09A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	RD	
CRP-94-09A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-09A	EXCV	CSO	BGHIPI	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BGHIPI	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.05200000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-09A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	RD
CRP-94-09A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R
CRP-94-09A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	RD
CRP-94-09A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R
CRP-94-09A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-09A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	RD
CRP-94-09A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R
CRP-94-09A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-09A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	RD
CRP-94-09A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	RD
CRP-94-09A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-09A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-09A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	RD
CRP-94-09A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	RD
CRP-94-09A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-09A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-09A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	RD
CRP-94-09A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5	
CRP-94-09A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	D
CRP-94-09A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-09A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRP-94-09A	EXCV	CSO	UNK519	UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK520	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK640	UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK640	UNKNOWN		2.00000000	µg/g	0.5	SD	
CRP-94-09A	EXCV	CSO	UNK650	UNKNOWN		2.00000000	µg/g	0.5	SD	
CRP-94-09A	EXCV	CSO	UNK650	UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK662	UNKNOWN		0.60000000	µg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK662	UNKNOWN		0.40000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	UNK662	UNKNOWN		0.30000000	µg/g	0.5	SD	
CRP-94-09A	EXCV	CSO	UNK662	UNKNOWN		0.60000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	UNK679	UNKNOWN		0.30000000	µg/g	0.5	SD	
CRP-94-09A	EXCV	CSO	UNK679	UNKNOWN		0.80000000	µg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK679	UNKNOWN		0.60000000	µg/g	0.5	D	
CRP-94-09A	EXCV	CSO	UNK680	UNKNOWN		0.60000000	µg/g	0.5	SD	
CRP-94-09A	EXCV	CSO	UNK703	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK709	UNKNOWN		0.60000000	µg/g	0.5	S	
CRP-94-09A	EXCV	CSO	UNK709	UNKNOWN		0.50000000	µg/g	0.5	SD	
CRP-94-09B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0	D	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-09B	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0	D	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-09B	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BZALC BENZYL ALCOHOL		0.04900000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CL6CP HEXACHLOROXYCLOPENTADIEN	LT	0.52000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CL6CP HEXACHLOROXYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-09B	EXCV	CSO	CL6ET	LT	1.80000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CLDAN	LT	0.68000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CLDAN	LT	0.68000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CPMS	LT	0.09700000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CPMS	LT	0.09700000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CPMSO	LT	0.32000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	CPMSO	LT	0.32000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CPMSO2	LT	0.06600000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	CPMSO2	LT	0.06600000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DBAHA	LT	0.31000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DBAHA	LT	0.31000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DBCP	LT	0.07100000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DBCP	LT	0.07100000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DBHC	LT	0.21000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DBHC	LT	0.21000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DBZFU	LT	0.38000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DBZFU	LT	0.38000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DCPD	LT	0.57000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DCPD	LT	0.57000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DDVP	LT	0.06800000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DDVP	LT	0.06800000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DEP	LT	0.24000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DEP	LT	0.24000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DITH	LT	0.06500000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DITH	LT	0.06500000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DLDRN	LT	0.07900000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DLDRN	LT	0.07900000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DMP	LT	0.06300000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DMP	LT	0.06300000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DNBP	LT	1.30000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	DNBP	LT	1.30000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DNOP	LT	0.23000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	DNOP	LT	0.23000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ENDRN	LT	1.30000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ENDRN	LT	1.30000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	ENDRN	LT	1.80000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	ENDRN	LT	1.80000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ENDRN	ND	0.28000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	ENDRN	ND	0.28000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	ESFSO4	LT	1.20000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	ESFSO4	LT	1.20000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	FAMPH	ND	1.30000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	FAMPH	ND	1.30000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	FANT	LT	0.03200000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	FANT	LT	0.03200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	FLRENE	LT	0.06500000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	FLRENE	LT	0.06500000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	HCBD	LT	0.97000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	HCBD	LT	0.97000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	HPCL	LT	0.24000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	HPCL	LT	0.24000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	HPCLE	LT	0.48000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-09B	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-09B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	RD	
CRP-94-09B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-09B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0	D	
CRP-94-09B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-09B	EXCV	CSO	UNK610	UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-09B	EXCV	CSO	UNK610	UNKNOWN		0.40000000	µg/g	5.0	SD	
CRP-94-09B	EXCV	CSO	UNK640	UNKNOWN		0.80000000	µg/g	5.0	SD	
CRP-94-09B	EXCV	CSO	UNK640	UNKNOWN		0.80000000	µg/g	5.0	S	
CRP-94-09B	EXCV	CSO	UNK650	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-09B	EXCV	CSO	UNK650	UNKNOWN		0.40000000	µg/g	5.0	SD	
CRP-94-09C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0	D	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-09C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-09C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.06100000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.05600000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-09C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-09C	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	NNDNP N-NITROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	NNDNP N-NITROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-09C	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	RD	
CRP-94-09C	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	10.0	D	
CRP-94-09C	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-09C	EXCV	CSO	UNK520 UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-09C	EXCV	CSO	UNK531 UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-09C	EXCV	CSO	UNK610 UNKNOWN		0.70000000	µg/g	10.0	S	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-09C	EXCV	CSO	UNK610	UNKNOWN		0.50000000	µg/g	10.0	SD	
CRP-94-09C	EXCV	CSO	UNK640	UNKNOWN		0.60000000	µg/g	10.0	SD	
CRP-94-09C	EXCV	CSO	UNK640	UNKNOWN		1.00000000	µg/g	10.0	S	
CRP-94-09C	EXCV	CSO	UNK680	UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-10A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-10A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	HCB	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	NNDNP	N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-10A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-10A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRP-94-10A	EXCV	CSO	UNK519	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-10A	EXCV	CSO	UNK640	UNKNOWN		0.90000000	µg/g	0.5	S	
CRP-94-10A	EXCV	CSO	UNK650	UNKNOWN		0.60000000	µg/g	0.5	S	
CRP-94-10A	EXCV	CSO	UNK662	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-10A	EXCV	CSO	UNK663	UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-10A	EXCV	CSO	UNK678	UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-10A	EXCV	CSO	UNK680	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-10A	EXCV	CSO	UNK710	UNKNOWN		0.60000000	µg/g	0.5	S	
CRP-94-10B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-10B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-10B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-10B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-10B	EXCV	CSO	UNK610	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-10B	EXCV	CSO	UNK640	UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-10B	EXCV	CSO	UNK650	UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-10B	EXCV	CSO	UNK661	UNKNOWN		0.70000000	µg/g	5.0	S	
CRP-94-10B	EXCV	CSO	UNK680	UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-10C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-10C	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	BZALC BENZYL ALCOHOL		0.05400000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-10C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-10C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-10C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-10C	EXCV	CSO	UNK610	UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-10C	EXCV	CSO	UNK640	UNKNOWN		0.60000000	µg/g	10.0	S	
CRP-94-10C	EXCV	CSO	UNK680	UNKNOWN		0.40000000	µg/g	10.0	S	
CRP-94-11A	EXCV	CSO	123TCB	1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	124TCB	1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	12DCLB	1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	13DCLB	1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	13DNB	1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	14DCLB	1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	33DCBD	3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-11A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	BGHIYP	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-11A	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	NNDNP N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-11A	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRP-94-11A	EXCV	CSO	UNK640 UNKNOWN		0.80000000	µg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK650 UNKNOWN		0.70000000	µg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK662 UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK663 UNKNOWN		0.50000000	µg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK679 UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-11A	EXCV	CSO	UNK680 UNKNOWN		0.60000000	µg/g	0.5	S	
CRP-94-11B	EXCV	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-11B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-11B	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-11B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	SUPON 2-CHLORO-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-11B	EXCV	CSO	UNK527 UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-11B	EXCV	CSO	UNK610 UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-11B	EXCV	CSO	UNK640 UNKNOWN		2.00000000	µg/g	5.0	S	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-11B	EXCV	CSO	UNK680	UNKNOWN		0.50000000	µg/g	5.0	S	
CRP-94-11C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	9.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-11C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	BZALC	BENZYL ALCOHOL		0.04100000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-11C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	9.0	R	
CRP-94-11C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	9.0		
CRP-94-11C	EXCV	CSO	UNK520	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-11C	EXCV	CSO	UNK610	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-11C	EXCV	CSO	UNK640	UNKNOWN		1.00000000	µg/g	9.0	S	
CRP-94-11C	EXCV	CSO	UNK680	UNKNOWN		0.30000000	µg/g	9.0	S	
CRP-94-12A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-12A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-12A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-12A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-12A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-12A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-12A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-12A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-12A	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		3.40000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRP-94-12A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRP-94-12A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRP-94-12A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-12A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R
CRP-94-12A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-12A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-12A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-12A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-12A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-12A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5	
CRP-94-12A	EXCV	CSO	UNK550	UNKNOWN		0.50000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK580	UNKNOWN		0.60000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK603	UNKNOWN		0.80000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK610	UNKNOWN		0.80000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK624	UNKNOWN		0.80000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK625	UNKNOWN		0.30000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK631	UNKNOWN		0.50000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK636	UNKNOWN		0.80000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK639	UNKNOWN		0.50000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK640	UNKNOWN		3.00000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK644	UNKNOWN		0.50000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK645	UNKNOWN		0.30000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK650	UNKNOWN		0.80000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK659	UNKNOWN		0.60000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK662	UNKNOWN		0.80000000	µg/g	0.5	S
CRP-94-12A	EXCV	CSO	UNK662	UNKNOWN		0.50000000	µg/g	0.5	D
CRP-94-12A	EXCV	CSO	UNK665	UNKNOWN		0.80000000	µg/g	0.5	S

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-12A	EXCV	CSO	UNK675	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-12A	EXCV	CSO	UNK678	UNKNOWN		0.70000000	µg/g	0.5	S	
CRP-94-12A	EXCV	CSO	UNK679	UNKNOWN		2.00000000	µg/g	0.5	S	
CRP-94-12A	EXCV	CSO	UNK681	UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-12A	EXCV	CSO	UNK682	UNKNOWN		0.50000000	µg/g	0.5	S	
CRP-94-12A	EXCV	CSO	UNK705	UNKNOWN		0.70000000	µg/g	0.5	S	
CRP-94-12A	EXCV	CSO	UNK709	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-12B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-12B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		3.10000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-12B	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	NNDNP N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-12B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-12B	EXCV	CSO	UNK537 UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-12B	EXCV	CSO	UNK603 UNKNOWN		0.70000000	µg/g	5.0	S	
CRP-94-12B	EXCV	CSO	UNK610 UNKNOWN		0.80000000	µg/g	5.0	S	
CRP-94-12B	EXCV	CSO	UNK624 UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-12B	EXCV	CSO	UNK640 UNKNOWN		4.00000000	µg/g	5.0	S	
CRP-94-12B	EXCV	CSO	UNK650 UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-12B	EXCV	CSO	UNK674 UNKNOWN		0.80000000	µg/g	5.0	S	
CRP-94-12B	EXCV	CSO	UNK679 UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-12B	EXCV	CSO	UNK705 UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-12C	EXCV	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-12C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-12C	EXCV	CSO	DLDRN DIELDNRN	LT	0.07900000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE		3.40000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	NNDNP N-NITROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-12C	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-12C	EXCV	CSO	UNK603 UNKNOWN		0.40000000	µg/g	10.0	S	
CRP-94-12C	EXCV	CSO	UNK610 UNKNOWN		0.80000000	µg/g	10.0	S	
CRP-94-12C	EXCV	CSO	UNK624 UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-12C	EXCV	CSO	UNK640 UNKNOWN		3.00000000	µg/g	10.0	S	
CRP-94-12C	EXCV	CSO	UNK650 UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-12C	EXCV	CSO	UNK679 UNKNOWN		1.00000000	µg/g	10.0	S	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-12C	EXCV	CSO	UNK705	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-13A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-13A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		3.20000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	NNDNP	N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-13A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-13A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRP-94-13A	EXCV	CSO	UNK604	UNKNOWN		0.80000000	µg/g	0.5	S	
CRP-94-13A	EXCV	CSO	UNK610	UNKNOWN		0.80000000	µg/g	0.5	S	
CRP-94-13A	EXCV	CSO	UNK640	UNKNOWN		3.00000000	µg/g	0.5	S	
CRP-94-13A	EXCV	CSO	UNK650	UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-13A	EXCV	CSO	UNK655	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-13A	EXCV	CSO	UNK662	UNKNOWN		0.70000000	µg/g	0.5	S	
CRP-94-13A	EXCV	CSO	UNK662	UNKNOWN		0.30000000	µg/g	0.5	D	
CRP-94-13A	EXCV	CSO	UNK679	UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-13A	EXCV	CSO	UNK679	UNKNOWN		1.00000000	µg/g	0.5	D	
CRP-94-13A	EXCV	CSO	UNK705	UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-13B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-13B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		10.00000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-13B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-13B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-13B	EXCV	CSO	UNK537	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK604	UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK607	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK610	UNKNOWN		5.00000000	µg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK640	UNKNOWN		3.00000000	µg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK650	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK679	UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-13B	EXCV	CSO	UNK705	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-13C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-13C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRP-94-13C	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		3.40000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-13C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-13C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-13C	EXCV	CSO	UNK604	UNKNOWN		0.70000000	µg/g	10.0	S	
CRP-94-13C	EXCV	CSO	UNK610	UNKNOWN		0.70000000	µg/g	10.0	S	
CRP-94-13C	EXCV	CSO	UNK640	UNKNOWN		3.00000000	µg/g	10.0	S	
CRP-94-13C	EXCV	CSO	UNK650	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-13C	EXCV	CSO	UNK679	UNKNOWN		0.90000000	µg/g	10.0	S	
CRP-94-13C	EXCV	CSO	UNK705	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-14A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-14A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		2.30000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-14A	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRP-94-14A	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRP-94-14A	EXCV	CSO	UNK527 UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK537 UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK603 UNKNOWN		0.70000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK610 UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK624 UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK640 UNKNOWN		3.00000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK645 UNKNOWN		0.50000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK650 UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK662 UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK679 UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK704 UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-14A	EXCV	CSO	UNK709 UNKNOWN		0.50000000	µg/g	0.5	S	
CRP-94-14B	EXCV	CSO	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	124TCB 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	12DCLB 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-14B	EXCV	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-14B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-14B	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		5.00000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	HCB	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R
CRP-94-14B	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0	
CRP-94-14B	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	5.0	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-14B	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-14B	EXCV	CSO	UNK537	UNKNOWN		0.60000000	µg/g	5.0	S	
CRP-94-14B	EXCV	CSO	UNK603	UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-14B	EXCV	CSO	UNK610	UNKNOWN		1.00000000	µg/g	5.0	S	
CRP-94-14B	EXCV	CSO	UNK640	UNKNOWN		2.00000000	µg/g	5.0	S	
CRP-94-14B	EXCV	CSO	UNK650	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-14B	EXCV	CSO	UNK679	UNKNOWN		0.90000000	µg/g	5.0	S	
CRP-94-14B	EXCV	CSO	UNK704	UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-14C	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-14C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE		2.80000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	HCBH HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-14C	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-14C	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-14C	EXCV	CSO	UNK531	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-14C	EXCV	CSO	UNK537	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-14C	EXCV	CSO	UNK604	UNKNOWN		0.70000000	µg/g	10.0	S	
CRP-94-14C	EXCV	CSO	UNK610	UNKNOWN		0.60000000	µg/g	10.0	S	
CRP-94-14C	EXCV	CSO	UNK640	UNKNOWN		2.00000000	µg/g	10.0	S	
CRP-94-14C	EXCV	CSO	UNK650	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-14C	EXCV	CSO	UNK680	UNKNOWN		0.80000000	µg/g	10.0	S	
CRP-94-14C	EXCV	CSO	UNK705	UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-15A	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRP-94-15A	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-15A	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-15A	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRP-94-15A	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRP-94-15A	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-15A	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRP-94-15A	EXCV	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRP-94-15A	EXCV	CSO	BGHIPI	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-15A	EXCV	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DNBP	DI-N-BUTYL PHTHALATE		2.90000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R
CRP-94-15A	EXCV	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R
CRP-94-15A	EXCV	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R
CRP-94-15A	EXCV	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	MIREX	1,1A,2,2,3,3A,4,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-15A	EXCV	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-15A	EXCV	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-15A	EXCV	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-15A	EXCV	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRP-94-15A	EXCV	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5	
CRP-94-15A	EXCV	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRP-94-15A	EXCV	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRP-94-15A	EXCV	CSO	UNK603	UNKNOWN		0.70000000	µg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK610	UNKNOWN		0.50000000	µg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK636	UNKNOWN		0.60000000	µg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK640	UNKNOWN		3.00000000	µg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK650	UNKNOWN		0.40000000	µg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK679	UNKNOWN		1.00000000	µg/g	0.5	S	
CRP-94-15A	EXCV	CSO	UNK705	UNKNOWN		0.30000000	µg/g	0.5	S	
CRP-94-15B	EXCV	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-15B	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DITH DITHIANE	LT	0.06500000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE		2.20000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	HCBT HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	5.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-15B	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	NNDNP N-NITROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	5.0	R	
CRP-94-15B	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	5.0		
CRP-94-15B	EXCV	CSO	UNK537 UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-15B	EXCV	CSO	UNK603 UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-15B	EXCV	CSO	UNK610 UNKNOWN		0.60000000	µg/g	5.0	S	
CRP-94-15B	EXCV	CSO	UNK640 UNKNOWN		3.00000000	µg/g	5.0	S	
CRP-94-15B	EXCV	CSO	UNK650 UNKNOWN		0.40000000	µg/g	5.0	S	
CRP-94-15B	EXCV	CSO	UNK679 UNKNOWN		0.90000000	µg/g	5.0	S	
CRP-94-15B	EXCV	CSO	UNK705 UNKNOWN		0.30000000	µg/g	5.0	S	
CRP-94-15C	EXCV	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-15C	EXCV	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ANIL ANILINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DDVP VAPONA	LT	0.06800000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DITH DITHANE	LT	0.06500000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	10.0		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRP-94-15C	EXCV	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DNBP DI-N-BUTYL PHTHALATE		3.00000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	HCBP HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	HPCL HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	KEP KEPONE	ND	1.30000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	LIN LINDANE	LT	0.10000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	NNDNP N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	10.0	R	
CRP-94-15C	EXCV	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PHENO PHENOL	LT	0.05200000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	PYR PYRENE	LT	0.08300000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	10.0		
CRP-94-15C	EXCV	CSO	UNK537 UNKNOWN		0.30000000	µg/g	10.0	S	
CRP-94-15C	EXCV	CSO	UNK603 UNKNOWN		0.90000000	µg/g	10.0	S	
CRP-94-15C	EXCV	CSO	UNK610 UNKNOWN		0.80000000	µg/g	10.0	S	
CRP-94-15C	EXCV	CSO	UNK640 UNKNOWN		3.00000000	µg/g	10.0	S	
CRP-94-15C	EXCV	CSO	UNK650 UNKNOWN		0.50000000	µg/g	10.0	S	
CRP-94-15C	EXCV	CSO	UNK679 UNKNOWN		1.00000000	µg/g	10.0	S	
CRP-94-15C	EXCV	CSO	UNK704 UNKNOWN		0.40000000	µg/g	10.0	S	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-01	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-01	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-01	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-01	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-01	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-01	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-01	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-01	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-01	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-01	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-01	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-01	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-01	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-01	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-01	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-01	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-01	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-01	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-01	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-01	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-01	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-01	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-01	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-01	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-01	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-01	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-01	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-01	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-01	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-01	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-01	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-01	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-01	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-01	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-01	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-01	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-01	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-01	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-01	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-01	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-01	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-01	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-01	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-01	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-01	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-01	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-01	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-01	SURF	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-01	SURF	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-01	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-01	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-01	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-01	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-01	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-01	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-01	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-01	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-01	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-01	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-01	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-01	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-01	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-01	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-01	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-01	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-01	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-01	SURF	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-01	SURF	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-01	SURF	CSO	HCBH HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-01	SURF	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-01	SURF	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-01	SURF	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-01	SURF	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-01	SURF	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-01	SURF	CSO	MIREX 1,1A,2,2,3,3A,4,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-01	SURF	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-01	SURF	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-01	SURF	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-01	SURF	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-01	SURF	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-01	SURF	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-01	SURF	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-01	SURF	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-01	SURF	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-01	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-01	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-01	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-01	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-01	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-01	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-01	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-01	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-01	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-01	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-01	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-01	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-01	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-01	SURF	CSO	UNK640	UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK650	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK662	UNKNOWN		1.00000000	µg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK678	UNKNOWN		1.00000000	µg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK679	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-01	SURF	CSO	UNK703	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-02	SURF	CSO	123TCB	1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-02	SURF	CSO	124TCB	1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-02	SURF	CSO	12DCLB	1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-02	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-02	SURF	CSO	13DCLB	1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-02	SURF	CSO	13DNB	1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	14DCLB	1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-02	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-02	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-02	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-02	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-02	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-02	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-02	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-02	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-02	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-02	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-02	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-02	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-02	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-02	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-02	SURF	CSO	33DCBD	3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-02	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-02	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-02	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-02	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-02	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-02	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-02	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-02	SURF	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-02	SURF	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-02	SURF	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-02	SURF	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-02	SURF	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-02	SURF	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-02	SURF	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-02	SURF	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-02	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-02	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-02	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-02	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-02	SURF	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-02	SURF	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-02	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-02	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-02	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-02	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-02	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-02	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-02	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-02	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-02	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-02	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-02	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-02	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-02	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-02	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-02	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-02	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-02	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-02	SURF	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-02	SURF	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-02	SURF	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-02	SURF	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-02	SURF	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-02	SURF	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-02	SURF	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-02	SURF	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-02	SURF	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-02	SURF	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-02	SURF	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-02	SURF	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-02	SURF	CSO	NNDME N-NITROBENZODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-02	SURF	CSO	NNDNP N-NITROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-02	SURF	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-02	SURF	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-02	SURF	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-02	SURF	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-02	SURF	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-02	SURF	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-02	SURF	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-02	SURF	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-02	SURF	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-02	SURF	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-02	SURF	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-02	SURF	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-02	SURF	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-02	SURF	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-02	SURF	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-02	SURF	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-02	SURF	CSO	UNK529 UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-02	SURF	CSO	UNK640 UNKNOWN		0.70000000	µg/g	0.5	S	
CRS-94-02	SURF	CSO	UNK650 UNKNOWN		0.80000000	µg/g	0.5	S	
CRS-94-02	SURF	CSO	UNK662 UNKNOWN		2.00000000	µg/g	0.5	S	
CRS-94-02	SURF	CSO	UNK679 UNKNOWN		0.90000000	µg/g	0.5	S	
CRS-94-02	SURF	CSO	UNK679 UNKNOWN		0.70000000	µg/g	0.5	D	
CRS-94-02	SURF	CSO	UNK709 UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-03	SURF	CSO	123TCB 1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-03	SURF	CSO	124TCB 1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-03	SURF	CSO	12DCLB 1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-03	SURF	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-03	SURF	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-03	SURF	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-03	SURF	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-03	SURF	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-03	SURF	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-03	SURF	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-03	SURF	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-03	SURF	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-03	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-03	SURF	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-03	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-03	SURF	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-03	SURF	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-03	SURF	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-03	SURF	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-03	SURF	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-03	SURF	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-03	SURF	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-03	SURF	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-03	SURF	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-03	SURF	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-03	SURF	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-03	SURF	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-03	SURF	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-03	SURF	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-03	SURF	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-03	SURF	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-03	SURF	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-03	SURF	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-03	SURF	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-03	SURF	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-03	SURF	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-03	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-03	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	BGHIPIY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-03	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-03	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-03	SURF	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-03	SURF	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-03	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-03	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-03	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-03	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-03	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-03	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-03	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-03	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-03	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-03	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-03	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-03	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-03	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-03	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-03	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-03	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-03	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-03	SURF	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-03	SURF	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-03	SURF	CSO	HCBD HEXACHLOROBTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-03	SURF	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-03	SURF	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-03	SURF	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-03	SURF	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-03	SURF	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-03	SURF	CSO	MIREX 1,1A,2,2,3,3A,4,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-03	SURF	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-03	SURF	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-03	SURF	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-03	SURF	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-03	SURF	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-03	SURF	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-03	SURF	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-03	SURF	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-03	SURF	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-03	SURF	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-03	SURF	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-03	SURF	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-03	SURF	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-03	SURF	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-03	SURF	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-03	SURF	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-03	SURF	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-03	SURF	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-03	SURF	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-03	SURF	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-03	SURF	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-03	SURF	CSO	UNK640 UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-03	SURF	CSO	UNK650 UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-03	SURF	CSO	UNK662 UNKNOWN		1.00000000	µg/g	0.5	S	
CRS-94-03	SURF	CSO	UNK679 UNKNOWN		0.80000000	µg/g	0.5	S	
CRS-94-04	SURF	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-04	SURF	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-04	SURF	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-04	SURF	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-04	SURF	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-04	SURF	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-04	SURF	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-04	SURF	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-04	SURF	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-04	SURF	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-04	SURF	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-04	SURF	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-04	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-04	SURF	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-04	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-04	SURF	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-04	SURF	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-04	SURF	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-04	SURF	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-04	SURF	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-04	SURF	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-04	SURF	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-04	SURF	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-04	SURF	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-04	SURF	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-04	SURF	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-04	SURF	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-04	SURF	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-04	SURF	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-04	SURF	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-04	SURF	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-04	SURF	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-04	SURF	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-04	SURF	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-04	SURF	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-04	SURF	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-04	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-04	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-04	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-04	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-04	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-04	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-04	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-04	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	BGHIPIY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-04	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-04	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-04	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-04	SURF	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-04	SURF	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-04	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-04	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-04	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-04	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-04	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-04	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-04	SURF	CSO	DBCIP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-04	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-04	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-04	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-04	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-04	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-04	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-04	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-04	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-04	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-04	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-04	SURF	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-04	SURF	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-04	SURF	CSO	HCBH HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-04	SURF	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-04	SURF	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-04	SURF	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-04	SURF	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-04	SURF	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-04	SURF	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-04	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-04	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-04	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-04	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-04	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-04	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-04	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-04	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-04	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-04	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-04	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-04	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-04	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-04	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-04	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-04	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-04	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-04	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-04	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-04	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-04	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-04	SURF	CSO	UNK640	UNKNOWN		0.90000000	µg/g	0.5	S	
CRS-94-04	SURF	CSO	UNK650	UNKNOWN		0.70000000	µg/g	0.5	S	
CRS-94-04	SURF	CSO	UNK662	UNKNOWN		1.00000000	µg/g	0.5	S	
CRS-94-04	SURF	CSO	UNK679	UNKNOWN		0.80000000	µg/g	0.5	S	
CRS-94-04	SURF	CSO	UNK679	UNKNOWN		0.40000000	µg/g	0.5	D	
CRS-94-04	SURF	CSO	UNK703	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-04	SURF	CSO	UNK709	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-05	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-05	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-05	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-05	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-05	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-05	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-05	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-05	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-05	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-05	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-05	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-05	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-05	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-05	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-05	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-05	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-05	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-05	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-05	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-05	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-05	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-05	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-05	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-05	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-05	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-05	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-05	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-05	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-05	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-05	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-05	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-05	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-05	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-05	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-05	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-05	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-05	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-05	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-05	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-05	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-05	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-05	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-05	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-05	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-05	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-05	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-05	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-05	SURF	CSO	CL6BZ	HEXACHLORO BENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-05	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-05	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-05	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-05	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-05	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-05	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-05	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-05	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-05	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-05	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-05	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-05	SURF	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-05	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-05	SURF	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-05	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-05	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-05	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-05	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-05	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-05	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-05	SURF	CSO	HCB	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-05	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-05	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-05	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-05	SURF	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-05	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-05	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-05	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-05	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-05	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-05	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-05	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-05	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-05	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-05	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-05	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-05	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-05	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-05	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-05	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-05	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-05	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-05	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-05	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-05	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-05	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-05	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-05	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-05	SURF	CSO	UNK640	UNKNOWN		0.80000000	µg/g	0.5	S	
CRS-94-05	SURF	CSO	UNK645	UNKNOWN		0.40000000	µg/g	0.5	S	
CRS-94-05	SURF	CSO	UNK650	UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-05	SURF	CSO	UNK662	UNKNOWN		1.00000000	µg/g	0.5	S	
CRS-94-05	SURF	CSO	UNK679	UNKNOWN		0.90000000	µg/g	0.5	S	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>										
CRS-94-05	SURF	CSO	UNK679	UNKNOWN		0.60000000	µg/g	0.5	D	
CRS-94-05	SURF	CSO	UNK703	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-06	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-06	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-06	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-06	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-06	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-06	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-06	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-06	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-06	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-06	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-06	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-06	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-06	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-06	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-06	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-06	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-06	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-06	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-06	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-06	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-06	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-06	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-06	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-06	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-06	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-06	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-06	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-06	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-06	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-06	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-06	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-06	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-06	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-06	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-06	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-06	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-06	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-06	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-06	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-06	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-06	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-06	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-06	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-06	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-06	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-06	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-06	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-06	SURF	CSO	CL6BZ HEXACHLORO BENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-06	SURF	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-06	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-06	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-06	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-06	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-06	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-06	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-06	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-06	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-06	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-06	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-06	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-06	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-06	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-06	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-06	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-06	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-06	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-06	SURF	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-06	SURF	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-06	SURF	CSO	HCBH HEXACHLORO BUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-06	SURF	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-06	SURF	CSO	HPCLE HEPTACHLOROPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-06	SURF	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-06	SURF	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-06	SURF	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-06	SURF	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-06	SURF	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-06	SURF	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-06	SURF	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-06	SURF	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-06	SURF	CSO	NNDNP N-NITROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-06	SURF	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-06	SURF	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-06	SURF	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-06	SURF	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-06	SURF	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-06	SURF	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-06	SURF	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-06	SURF	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-06	SURF	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-06	SURF	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-06	SURF	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-06	SURF	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-06	SURF	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-06	SURF	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-06	SURF	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-06	SURF	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-06	SURF	CSO	UNK640 UNKNOWN		0.70000000	µg/g	0.5	S	
CRS-94-06	SURF	CSO	UNK650 UNKNOWN		0.80000000	µg/g	0.5	S	
CRS-94-06	SURF	CSO	UNK662 UNKNOWN		2.00000000	µg/g	0.5	S	
CRS-94-06	SURF	CSO	UNK673 UNKNOWN		0.40000000	µg/g	0.5	S	
CRS-94-06	SURF	CSO	UNK679 UNKNOWN		3.00000000	µg/g	0.5	S	
CRS-94-06	SURF	CSO	UNK679 UNKNOWN		2.00000000	µg/g	0.5	D	
CRS-94-06	SURF	CSO	UNK703 UNKNOWN		1.00000000	µg/g	0.5	S	
CRS-94-06	SURF	CSO	UNK709 UNKNOWN		0.80000000	µg/g	0.5	S	
CRS-94-07	SURF	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-07	SURF	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-07	SURF	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-07	SURF	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-07	SURF	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-07	SURF	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-07	SURF	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-07	SURF	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-07	SURF	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-07	SURF	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-07	SURF	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-07	SURF	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-07	SURF	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-07	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-07	SURF	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-07	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-07	SURF	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-07	SURF	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-07	SURF	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-07	SURF	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-07	SURF	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-07	SURF	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-07	SURF	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-07	SURF	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-07	SURF	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-07	SURF	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-07	SURF	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-07	SURF	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-07	SURF	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-07	SURF	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-07	SURF	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-07	SURF	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-07	SURF	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-07	SURF	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-07	SURF	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-07	SURF	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-07	SURF	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-07	SURF	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-07	SURF	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-07	SURF	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-07	SURF	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-07	SURF	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-07	SURF	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-07	SURF	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-07	SURF	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-07	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-07	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-07	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-07	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-07	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-07	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-07	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-07	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-07	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-07	SURF	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-07	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-07	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-07	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-07	SURF	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-07	SURF	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-07	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-07	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-07	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-07	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-07	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-07	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-07	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-07	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-07	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-07	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-07	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-07	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-07	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-07	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-07	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-07	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-07	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-07	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-07	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-07	SURF	CSO	ENDRN	ENDRN KETONE	ND	0.28000000	µg/g	0.5	R
CRS-94-07	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5	
CRS-94-07	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R
CRS-94-07	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5	
CRS-94-07	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5	
CRS-94-07	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5	
CRS-94-07	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5	
CRS-94-07	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5	
CRS-94-07	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5	
CRS-94-07	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5	
CRS-94-07	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5	
CRS-94-07	SURF	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R
CRS-94-07	SURF	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5	
CRS-94-07	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5	
CRS-94-07	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5	
CRS-94-07	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5	
CRS-94-07	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5	
CRS-94-07	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5	
CRS-94-07	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5	
CRS-94-07	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5	
CRS-94-07	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5	
CRS-94-07	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5	
CRS-94-07	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5	
CRS-94-07	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRS-94-07	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRS-94-07	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRS-94-07	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRS-94-07	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R
CRS-94-07	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5	
CRS-94-07	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5	
CRS-94-07	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	
CRS-94-07	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5	
CRS-94-07	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5	
CRS-94-07	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5	
CRS-94-07	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5	
CRS-94-07	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5	
CRS-94-07	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5	
CRS-94-07	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5	
CRS-94-07	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5	
CRS-94-07	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5	
CRS-94-07	SURF	CSO	UNK640	UNKNOWN		0.60000000	µg/g	0.5	S
CRS-94-07	SURF	CSO	UNK650	UNKNOWN		0.50000000	µg/g	0.5	S
CRS-94-07	SURF	CSO	UNK662	UNKNOWN		1.00000000	µg/g	0.5	S
CRS-94-07	SURF	CSO	UNK679	UNKNOWN		0.90000000	µg/g	0.5	S
CRS-94-07	SURF	CSO	UNK679	UNKNOWN		2.00000000	µg/g	0.5	D
CRS-94-07	SURF	CSO	UNK703	UNKNOWN		0.30000000	µg/g	0.5	S
CRS-94-07	SURF	CSO	UNK709	UNKNOWN		0.40000000	µg/g	0.5	S
CRS-94-08	SURF	CSO	123TCB	1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5	
CRS-94-08	SURF	CSO	124TCB	1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5	
CRS-94-08	SURF	CSO	12DCLB	1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5	
CRS-94-08	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	
CRS-94-08	SURF	CSO	13DCLB	1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-08	SURF	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-08	SURF	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-08	SURF	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-08	SURF	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-08	SURF	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-08	SURF	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-08	SURF	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-08	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-08	SURF	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-08	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-08	SURF	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-08	SURF	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-08	SURF	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-08	SURF	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-08	SURF	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-08	SURF	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-08	SURF	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-08	SURF	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-08	SURF	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-08	SURF	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-08	SURF	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-08	SURF	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-08	SURF	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-08	SURF	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-08	SURF	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-08	SURF	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-08	SURF	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-08	SURF	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-08	SURF	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-08	SURF	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-08	SURF	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-08	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-08	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-08	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-08	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-08	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-08	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-08	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-08	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	BGHIPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-08	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-08	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-08	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-08	SURF	CSO	CL6BZ	HEXACHLORO BENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-08	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-08	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-08	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-08	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-08	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-08	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-08	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-08	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-08	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-08	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-08	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-08	SURF	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-08	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-08	SURF	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-08	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-08	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-08	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-08	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-08	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-08	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-08	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-08	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-08	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-08	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-08	SURF	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-08	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-08	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-08	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-08	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-08	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-08	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-08	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-08	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-08	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-08	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-08	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-08	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-08	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-08	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5	
CRS-94-08	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5	
CRS-94-08	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5	
CRS-94-08	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5	
CRS-94-08	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5	
CRS-94-08	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5	
CRS-94-08	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5	
CRS-94-08	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5	
CRS-94-08	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5	
CRS-94-08	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5	
CRS-94-08	SURF	CSO	UNK640	UNKNOWN		0.40000000	µg/g	0.5	S
CRS-94-08	SURF	CSO	UNK650	UNKNOWN		0.50000000	µg/g	0.5	S
CRS-94-08	SURF	CSO	UNK662	UNKNOWN		1.00000000	µg/g	0.5	S
CRS-94-08	SURF	CSO	UNK678	UNKNOWN		1.00000000	µg/g	0.5	S
CRS-94-08	SURF	CSO	UNK679	UNKNOWN		0.50000000	µg/g	0.5	S
CRS-94-08	SURF	CSO	UNK703	UNKNOWN		0.40000000	µg/g	0.5	S
CRS-94-09	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5	
CRS-94-09	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5	
CRS-94-09	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	
CRS-94-09	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5	
CRS-94-09	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5	
CRS-94-09	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R
CRS-94-09	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5	
CRS-94-09	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5	
CRS-94-09	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5	
CRS-94-09	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5	
CRS-94-09	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5	
CRS-94-09	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5	
CRS-94-09	SURF	CSO	24DNP	2,4-DINITROBENZENE	LT	4.70000000	µg/g	0.5	
CRS-94-09	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5	
CRS-94-09	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5	
CRS-94-09	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5	
CRS-94-09	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5	
CRS-94-09	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5	
CRS-94-09	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5	
CRS-94-09	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5	
CRS-94-09	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R
CRS-94-09	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5	
CRS-94-09	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5	
CRS-94-09	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5	
CRS-94-09	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5	
CRS-94-09	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5	
CRS-94-09	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5	
CRS-94-09	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5	
CRS-94-09	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R
CRS-94-09	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5	
CRS-94-09	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5	
CRS-94-09	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5	
CRS-94-09	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R
CRS-94-09	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5	
CRS-94-09	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5	
CRS-94-09	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-09	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-09	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-09	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-09	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-09	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-09	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-09	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-09	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-09	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-09	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-09	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-09	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-09	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-09	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-09	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-09	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	BGHPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-09	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-09	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-09	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-09	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-09	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-09	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-09	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-09	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-09	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-09	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-09	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-09	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-09	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-09	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-09	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-09	SURF	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-09	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-09	SURF	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-09	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-09	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-09	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-09	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-09	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-09	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-09	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-09	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-09	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-09	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-09	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-09	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-09	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-09	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-09	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-09	SURF	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-09	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-09	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-09	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-09	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-09	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-09	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-09	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-09	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-09	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-09	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-09	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-09	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-09	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-09	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-09	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-09	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-09	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-09	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-09	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-09	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-09	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-09	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-09	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-09	SURF	CSO	UNK640	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-09	SURF	CSO	UNK650	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-09	SURF	CSO	UNK662	UNKNOWN		0.70000000	µg/g	0.5	S	
CRS-94-09	SURF	CSO	UNK678	UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-09	SURF	CSO	UNK679	UNKNOWN		0.80000000	µg/g	0.5	S	
CRS-94-10	SURF	CSO	123TCB	1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-10	SURF	CSO	124TCB	1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-10	SURF	CSO	12DCLB	1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-10	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-10	SURF	CSO	13DCLB	1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-10	SURF	CSO	13DNB	1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	14DCLB	1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-10	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-10	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-10	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-10	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-10	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-10	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-10	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-10	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-10	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-10	SURF	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-10	SURF	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-10	SURF	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-10	SURF	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-10	SURF	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-10	SURF	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-10	SURF	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-10	SURF	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-10	SURF	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-10	SURF	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-10	SURF	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-10	SURF	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-10	SURF	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-10	SURF	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-10	SURF	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-10	SURF	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-10	SURF	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-10	SURF	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-10	SURF	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-10	SURF	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-10	SURF	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-10	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-10	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	BGHIPI BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-10	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-10	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-10	SURF	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-10	SURF	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-10	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-10	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-10	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-10	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-10	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-10	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-10	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-10	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-10	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-10	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-10	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-10	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-10	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-10	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-10	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-10	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-10	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-10	SURF	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-10	SURF	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-10	SURF	CSO	HCBH HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-10	SURF	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-10	SURF	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-10	SURF	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-10	SURF	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-10	SURF	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-10	SURF	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-10	SURF	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-10	SURF	CSO	NAPH NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-10	SURF	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-10	SURF	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-10	SURF	CSO	NNDNP N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-10	SURF	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-10	SURF	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-10	SURF	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-10	SURF	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-10	SURF	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-10	SURF	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-10	SURF	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-10	SURF	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-10	SURF	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-10	SURF	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-10	SURF	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-10	SURF	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-10	SURF	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-10	SURF	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-10	SURF	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-10	SURF	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-10	SURF	CSO	UNK565 UNKNOWN		0.30000000	µg/g	0.5	S	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-10	SURF	CSO	UNK625	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-10	SURF	CSO	UNK640	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-10	SURF	CSO	UNK650	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-10	SURF	CSO	UNK662	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-10	SURF	CSO	UNK679	UNKNOWN		0.40000000	µg/g	0.5	S	
CRS-94-10	SURF	CSO	UNK679	UNKNOWN		0.40000000	µg/g	0.5	D	
CRS-94-10	SURF	CSO	UNK699	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-11	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-11	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-11	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-11	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-11	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-11	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-11	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-11	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-11	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-11	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-11	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-11	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-11	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-11	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-11	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-11	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-11	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-11	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-11	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-11	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-11	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-11	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-11	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-11	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-11	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-11	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-11	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-11	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-11	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-11	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-11	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-11	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-11	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-11	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-11	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-11	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-11	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-11	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-11	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-11	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-11	SURF	CSO	CL6BZ HEXACHLORO BENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-11	SURF	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-11	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-11	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-11	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-11	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-11	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-11	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-11	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-11	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-11	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-11	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-11	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-11	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-11	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-11	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-11	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-11	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-11	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-11	SURF	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-11	SURF	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-11	SURF	CSO	HCBH HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-11	SURF	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-11	SURF	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-11	SURF	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-11	SURF	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-11	SURF	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-11	SURF	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-11	SURF	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-11	SURF	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-11	SURF	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-11	SURF	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-11	SURF	CSO	NNDNP N-NITROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-11	SURF	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-11	SURF	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-11	SURF	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-11	SURF	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-11	SURF	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-11	SURF	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-11	SURF	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-11	SURF	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-11	SURF	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-11	SURF	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-11	SURF	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-11	SURF	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-11	SURF	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-11	SURF	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-11	SURF	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-11	SURF	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-11	SURF	CSO	UNK640 UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-11	SURF	CSO	UNK650 UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-11	SURF	CSO	UNK662 UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-11	SURF	CSO	UNK678 UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-11	SURF	CSO	UNK680 UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-12	SURF	CSO	123TCB 1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-12	SURF	CSO	124TCB 1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-12	SURF	CSO	12DCLB 1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-12	SURF	CSO	12DPH 1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-12	SURF	CSO	13DCLB 1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-12	SURF	CSO	13DNB 1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	14DCLB 1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-12	SURF	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-12	SURF	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-12	SURF	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-12	SURF	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-12	SURF	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-12	SURF	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-12	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-12	SURF	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-12	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-12	SURF	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-12	SURF	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-12	SURF	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-12	SURF	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-12	SURF	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-12	SURF	CSO	33DCBD 3,3-CICHLORO BENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-12	SURF	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-12	SURF	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-12	SURF	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-12	SURF	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-12	SURF	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-12	SURF	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-12	SURF	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-12	SURF	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-12	SURF	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-12	SURF	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-12	SURF	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-12	SURF	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-12	SURF	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-12	SURF	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-12	SURF	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-12	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-12	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-12	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-12	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-12	SURF	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-12	SURF	CSO	CL6CP HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-12	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-12	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-12	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-12	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-12	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-12	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-12	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-12	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-12	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-12	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-12	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-12	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-12	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-12	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-12	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-12	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-12	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-12	SURF	CSO	ENDRN	ENDRN	LT	1.30000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ENDRN	ENDRN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ENDRN	ENDRN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-12	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-12	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-12	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-12	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-12	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-12	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-12	SURF	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-12	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-12	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-12	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-12	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-12	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-12	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-12	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-12	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-12	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-12	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-12	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-12	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-12	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-12	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-12	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-12	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-12	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-12	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-12	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-12	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-12	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-12	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-12	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-12	SURF	CSO	UNK640	UNKNOWN		0.40000000	µg/g	0.5	S	
CRS-94-12	SURF	CSO	UNK650	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-12	SURF	CSO	UNK662	UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-12	SURF	CSO	UNK678	UNKNOWN		0.80000000	µg/g	0.5	S	
CRS-94-12	SURF	CSO	UNK680	UNKNOWN		0.70000000	µg/g	0.5	S	
CRS-94-12	SURF	CSO	UNK703	UNKNOWN		0.40000000	µg/g	0.5	S	
CRS-94-13	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-13	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-13	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-13	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-13	SURF	CSO	13DCLB 1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-13	SURF	CSO	13DNB 1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	14DCLB 1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-13	SURF	CSO	236TCP 2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-13	SURF	CSO	245TCP 2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-13	SURF	CSO	246TCP 2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-13	SURF	CSO	24DCLP 2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-13	SURF	CSO	24DMP 2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-13	SURF	CSO	24DNP 2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-13	SURF	CSO	24DNT 2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-13	SURF	CSO	26DNA 2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-13	SURF	CSO	26DNT 2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-13	SURF	CSO	2CLP 2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-13	SURF	CSO	2CNAP 2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-13	SURF	CSO	2MNAP 2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-13	SURF	CSO	2MP 2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-13	SURF	CSO	2NANIL 2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	2NP 2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-13	SURF	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-13	SURF	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-13	SURF	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-13	SURF	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-13	SURF	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-13	SURF	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-13	SURF	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-13	SURF	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-13	SURF	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-13	SURF	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-13	SURF	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-13	SURF	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-13	SURF	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-13	SURF	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-13	SURF	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-13	SURF	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-13	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-13	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-13	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-13	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-13	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-13	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-13	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-13	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-13	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-13	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-13	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-13	SURF	CSO	CL6BZ	HEXACHLORO BENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-13	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-13	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-13	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-13	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-13	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-13	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-13	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-13	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-13	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-13	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-13	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-13	SURF	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-13	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-13	SURF	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-13	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-13	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-13	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-13	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-13	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-13	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-13	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-13	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-13	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-13	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-13	SURF	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-13	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-13	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-13	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-13	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-13	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-13	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-13	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-13	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-13	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-13	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-13	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-13	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-13	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-13	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-13	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-13	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-13	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-13	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-13	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-13	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-13	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-13	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-13	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-13	SURF	CSO	UNK640	UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-13	SURF	CSO	UNK650	UNKNOWN		0.90000000	µg/g	0.5	S	
CRS-94-13	SURF	CSO	UNK662	UNKNOWN		0.70000000	µg/g	0.5	S	
CRS-94-13	SURF	CSO	UNK663	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-13	SURF	CSO	UNK678	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-14	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-14	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-14	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-14	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-14	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-14	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-14	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-14	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-14	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-14	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-14	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-14	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-14	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-14	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-14	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-14	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-14	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-14	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-14	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-14	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-14	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-14	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-14	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-14	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-14	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-14	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-14	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-14	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-14	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-14	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-14	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-14	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-14	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-14	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-14	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-14	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-14	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-14	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-14	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-14	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-14	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-14	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	BGHIPI	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-14	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-14	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-14	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-14	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-14	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-14	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-14	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-14	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-14	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-14	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-14	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-14	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-14	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-14	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-14	SURF	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-14	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-14	SURF	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-14	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-14	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-14	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-14	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-14	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-14	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-14	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-14	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-14	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-14	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-14	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-14	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-14	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-14	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-14	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-14	SURF	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-14	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-14	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-14	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-14	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-14	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-14	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-14	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-14	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-14	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-14	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-14	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-14	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-14	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-14	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-14	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-14	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-14	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-14	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-14	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-14	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-14	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-14	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-14	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-14	SURF	CSO	UNK527	UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-14	SURF	CSO	UNK605	UNKNOWN		1.00000000	µg/g	0.5	S	
CRS-94-14	SURF	CSO	UNK642	UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-14	SURF	CSO	UNK651	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-14	SURF	CSO	UNK658	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-14	SURF	CSO	UNK663	UNKNOWN		0.90000000	µg/g	0.5	S	
CRS-94-14	SURF	CSO	UNK680	UNKNOWN		0.90000000	µg/g	0.5	S	
CRS-94-14	SURF	CSO	UNK681	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-14	SURF	CSO	UNK704	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-15	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-15	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-15	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-15	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-15	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-15	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-15	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-15	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-15	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-15	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-15	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-15	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-15	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g		
CRS-94-15	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g		
CRS-94-15	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g		
CRS-94-15	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g		
CRS-94-15	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g		
CRS-94-15	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g		
CRS-94-15	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g		
CRS-94-15	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g		
CRS-94-15	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g		R
CRS-94-15	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g		
CRS-94-15	SURF	CSO	33DCBD	3,3-CHLOROBENZIDINE	LT	1.60000000	µg/g		
CRS-94-15	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g		
CRS-94-15	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g		
CRS-94-15	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g		
CRS-94-15	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g		
CRS-94-15	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g		
CRS-94-15	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g		R
CRS-94-15	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g		
CRS-94-15	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g		
CRS-94-15	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g		
CRS-94-15	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g		R
CRS-94-15	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g		
CRS-94-15	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g		
CRS-94-15	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g		
CRS-94-15	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g		
CRS-94-15	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g		
CRS-94-15	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g		
CRS-94-15	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g		R
CRS-94-15	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g		
CRS-94-15	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g		
CRS-94-15	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g		
CRS-94-15	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g		
CRS-94-15	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g		
CRS-94-15	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g		
CRS-94-15	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g		
CRS-94-15	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g		
CRS-94-15	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g		
CRS-94-15	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g		
CRS-94-15	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g		
CRS-94-15	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g		
CRS-94-15	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g		R
CRS-94-15	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g		R
CRS-94-15	SURF	CSO	BGHIPI	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g		
CRS-94-15	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g		
CRS-94-15	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g		
CRS-94-15	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g		
CRS-94-15	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g		
CRS-94-15	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g		
CRS-94-15	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g		
CRS-94-15	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g		
CRS-94-15	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g		
CRS-94-15	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-15	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-15	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-15	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-15	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-15	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-15	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-15	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-15	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-15	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-15	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-15	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-15	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-15	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-15	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-15	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-15	SURF	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-15	SURF	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-15	SURF	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-15	SURF	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-15	SURF	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-15	SURF	CSO	HCBD HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-15	SURF	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-15	SURF	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-15	SURF	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-15	SURF	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-15	SURF	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-15	SURF	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-15	SURF	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-15	SURF	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-15	SURF	CSO	MIREX 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-15	SURF	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-15	SURF	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-15	SURF	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-15	SURF	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-15	SURF	CSO	NNDNP N-NOTROSODI-N-PROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-15	SURF	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-15	SURF	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-15	SURF	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-15	SURF	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-15	SURF	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-15	SURF	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-15	SURF	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-15	SURF	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-15	SURF	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-15	SURF	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-15	SURF	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-15	SURF	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-15	SURF	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-15	SURF	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-15	SURF	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-15	SURF	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-15	SURF	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-15	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-15	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-15	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-15	SURF	CSO	UNK527	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-15	SURF	CSO	UNK530	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-15	SURF	CSO	UNK641	UNKNOWN		0.70000000	µg/g	0.5	S	
CRS-94-15	SURF	CSO	UNK651	UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-15	SURF	CSO	UNK663	UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-15	SURF	CSO	UNK680	UNKNOWN		0.40000000	µg/g	0.5	S	
CRS-94-15	SURF	CSO	UNK680	UNKNOWN		0.30000000	µg/g	0.5	D	
CRS-94-16	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-16	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-16	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-16	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-16	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-16	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-16	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-16	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-16	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-16	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-16	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-16	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-16	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-16	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-16	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-16	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-16	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-16	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-16	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-16	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-16	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-16	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-16	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-16	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-16	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-16	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-16	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-16	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-16	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-16	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-16	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-16	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-16	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-16	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-16	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-16	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-16	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-16	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	BGHIPI	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-16	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-16	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-16	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-16	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-16	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-16	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-16	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-16	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-16	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-16	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-16	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-16	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-16	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-16	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-16	SURF	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-16	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-16	SURF	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-16	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-16	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-16	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-16	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-16	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-16	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-16	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-16	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-16	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-16	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-16	SURF	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-16	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-16	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-16	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-16	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-16	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-16	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-16	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-16	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-16	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-16	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-16	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	PCB232	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	PCB242	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	PCB248	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	PCB254	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-16	SURF	CSO	PCB260	PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-16	SURF	CSO	PCB262	PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-16	SURF	CSO	PCP	PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-16	SURF	CSO	PHANT	PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-16	SURF	CSO	PHENO	PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-16	SURF	CSO	PPDDD	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-16	SURF	CSO	PPDDE	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-16	SURF	CSO	PPDDT	2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-16	SURF	CSO	PRTHN	PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-16	SURF	CSO	PYR	PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-16	SURF	CSO	SUPON	2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-16	SURF	CSO	TXPHE	TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-16	SURF	CSO	UNK530	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-16	SURF	CSO	UNK641	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-16	SURF	CSO	UNK651	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-16	SURF	CSO	UNK663	UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-16	SURF	CSO	UNK680	UNKNOWN		0.40000000	µg/g	0.5	S	
CRS-94-17	SURF	CSO	123TCB	1,2,3-TRICHLORO BENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-17	SURF	CSO	124TCB	1,2,4-TRICHLORO BENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-17	SURF	CSO	12DCLB	1,2-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-17	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-17	SURF	CSO	13DCLB	1,3-DICHLORO BENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-17	SURF	CSO	13DNB	1,3-DINITRO BENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	14DCLB	1,4-DICHLORO BENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-17	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-17	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-17	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-17	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-17	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-17	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-17	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-17	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-17	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-17	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-17	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-17	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-17	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-17	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-17	SURF	CSO	33DCBD 3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-17	SURF	CSO	35DNA 3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-17	SURF	CSO	3NANIL 3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-17	SURF	CSO	3NT 3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-17	SURF	CSO	46DN2C 4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-17	SURF	CSO	4BRPPE 4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-17	SURF	CSO	4CANIL 4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	4CL3C 4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-17	SURF	CSO	4CLPPE 4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-17	SURF	CSO	4MP 4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-17	SURF	CSO	4NANIL 4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	4NP 4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ABHC ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-17	SURF	CSO	AENSLF ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ALDRN ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ANAPN ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-17	SURF	CSO	ANAPY ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-17	SURF	CSO	ANIL ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	ANTRC ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ATZ ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-17	SURF	CSO	B2CEX BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-17	SURF	CSO	B2CIPE BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-17	SURF	CSO	B2CLEE BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-17	SURF	CSO	B2EHP BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-17	SURF	CSO	BAANT BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-17	SURF	CSO	BAPYR BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-17	SURF	CSO	BBFAN BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-17	SURF	CSO	BBHC BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-17	SURF	CSO	BBZP BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		
CRS-94-17	SURF	CSO	BENSLF BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-17	SURF	CSO	BENZID BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	BENZO BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	BGHPY BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-17	SURF	CSO	BKFAN BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-17	SURF	CSO	BZALC BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-17	SURF	CSO	CHRY CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-17	SURF	CSO	CL6BZ HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-17	SURF	CSO	CL6CP HEXACHLOROCCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-17	SURF	CSO	CL6ET HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-17	SURF	CSO	CLDAN CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-17	SURF	CSO	CPMS 4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-17	SURF	CSO	CPMSO 4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-17	SURF	CSO	CPMSO2 4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-17	SURF	CSO	DBAHA DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-17	SURF	CSO	DBCP DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-17	SURF	CSO	DBHC DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-17	SURF	CSO	DBZFU DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-17	SURF	CSO	DCPD DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-17	SURF	CSO	DDVP VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-17	SURF	CSO	DEP DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-17	SURF	CSO	DITH DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-17	SURF	CSO	DLDRN DIELDRIN	LT	0.07900000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-17	SURF	CSO	DMP DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-17	SURF	CSO	DNBP DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-17	SURF	CSO	DNOP DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ENDRN ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ENDRN ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ENDRN ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	ESFSO4 ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-17	SURF	CSO	FAMPH FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	FANT FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-17	SURF	CSO	FLRENE FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-17	SURF	CSO	HCBD HEXACHLOROBTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-17	SURF	CSO	HPCL HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-17	SURF	CSO	HPCLE HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ICDPYR INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ISODR ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-17	SURF	CSO	ISOPHR ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-17	SURF	CSO	KEP KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	LIN LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-17	SURF	CSO	MEXCL METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-17	SURF	CSO	MIREX 1,1A,2,2,3,3A,4,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-17	SURF	CSO	MLTHN MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-17	SURF	CSO	NAP NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-17	SURF	CSO	NB NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-17	SURF	CSO	NNDME N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-17	SURF	CSO	NNDNP N-NOTROSODI-NPROPYLAMINE	LT	1.10000000	µg/g	0.5		
CRS-94-17	SURF	CSO	NNDPA N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-17	SURF	CSO	OXAT 1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-17	SURF	CSO	PCB016 PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-17	SURF	CSO	PCB221 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-17	SURF	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-17	SURF	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-17	SURF	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-17	SURF	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-17	SURF	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-17	SURF	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-17	SURF	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-17	SURF	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-17	SURF	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-17	SURF	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-17	SURF	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-17	SURF	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-17	SURF	CSO	UNK530 UNKNOWN		0.40000000	µg/g	0.5	S	
CRS-94-17	SURF	CSO	UNK537 UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-17	SURF	CSO	UNK537 UNKNOWN		1.00000000	µg/g	0.5	D	
CRS-94-17	SURF	CSO	UNK641 UNKNOWN		1.00000000	µg/g	0.5	S	
CRS-94-17	SURF	CSO	UNK651 UNKNOWN		0.40000000	µg/g	0.5	S	
CRS-94-17	SURF	CSO	UNK663 UNKNOWN		0.70000000	µg/g	0.5	S	
CRS-94-17	SURF	CSO	UNK679 UNKNOWN		0.50000000	µg/g	0.5	S	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-17	SURF	CSO	UNK680	UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-18	SURF	CSO	123TCB	1,2,3-TRICHLOROBENZENE	LT	0.03200000	µg/g	0.5		
CRS-94-18	SURF	CSO	124TCB	1,2,4-TRICHLOROBENZENE	LT	0.22000000	µg/g	0.5		
CRS-94-18	SURF	CSO	12DCLB	1,2-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-18	SURF	CSO	12DPH	1,2-DIPHENYLHYDRAZINE	LT	0.52000000	µg/g	0.5		
CRS-94-18	SURF	CSO	13DCLB	1,3-DICHLOROBENZENE	LT	0.04200000	µg/g	0.5		
CRS-94-18	SURF	CSO	13DNB	1,3-DINITROBENZENE	ND	0.63000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	14DCLB	1,4-DICHLOROBENZENE	LT	0.03400000	µg/g	0.5		
CRS-94-18	SURF	CSO	236TCP	2,3,6-TRICHLOROPHENOL	LT	0.62000000	µg/g	0.5		
CRS-94-18	SURF	CSO	245TCP	2,4,5-TRICHLOROPHENOL	LT	0.49000000	µg/g	0.5		
CRS-94-18	SURF	CSO	246TCP	2,4,6-TRICHLOROPHENOL	LT	0.06100000	µg/g	0.5		
CRS-94-18	SURF	CSO	24DCLP	2,4-DICHLOROPHENOL	LT	0.06500000	µg/g	0.5		
CRS-94-18	SURF	CSO	24DMP	2,4-DIMETHYLPHENOL	LT	3.00000000	µg/g	0.5		
CRS-94-18	SURF	CSO	24DNP	2,4-DINITROPHENOL	LT	4.70000000	µg/g	0.5		
CRS-94-18	SURF	CSO	24DNT	2,4-DINITROTOLUENE	LT	1.40000000	µg/g	0.5		
CRS-94-18	SURF	CSO	26DNA	2,6-DINITROANILINE	LT	0.57000000	µg/g	0.5		
CRS-94-18	SURF	CSO	26DNT	2,6-DINITROTOLUENE	LT	0.32000000	µg/g	0.5		
CRS-94-18	SURF	CSO	2CLP	2-CHLOROPHENOL	LT	0.05500000	µg/g	0.5		
CRS-94-18	SURF	CSO	2CNAP	2-CHLORONAPHTHALENE	LT	0.24000000	µg/g	0.5		
CRS-94-18	SURF	CSO	2MNAP	2-METHYLNAPHTHALENE	LT	0.03200000	µg/g	0.5		
CRS-94-18	SURF	CSO	2MP	2-METHYLPHENOL	LT	0.09800000	µg/g	0.5		
CRS-94-18	SURF	CSO	2NANIL	2-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	2NP	2-NITROPHENOL	LT	1.10000000	µg/g	0.5		
CRS-94-18	SURF	CSO	33DCBD	3,3-CICHLOROBENZIDINE	LT	1.60000000	µg/g	0.5		
CRS-94-18	SURF	CSO	35DNA	3,5-DINITROANILINE	LT	1.60000000	µg/g	0.5		
CRS-94-18	SURF	CSO	3NANIL	3-NITROANILINE	LT	3.00000000	µg/g	0.5		
CRS-94-18	SURF	CSO	3NT	3-NITROTOLUENE	LT	0.34000000	µg/g	0.5		
CRS-94-18	SURF	CSO	46DN2C	4,6-DINITRO-2-CRESOL	LT	0.80000000	µg/g	0.5		
CRS-94-18	SURF	CSO	4BRPPE	4-BROMOPHENYLPHENYL ETHER	LT	0.04100000	µg/g	0.5		
CRS-94-18	SURF	CSO	4CANIL	4-CHLOROANILINE	ND	0.63000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	4CL3C	4-CHLORO-3-CRESOL	LT	0.93000000	µg/g	0.5		
CRS-94-18	SURF	CSO	4CLPPE	4-CHLOROPHENYLPHENYL	LT	0.17000000	µg/g	0.5		
CRS-94-18	SURF	CSO	4MP	4-METHYLPHENOL	LT	0.24000000	µg/g	0.5		
CRS-94-18	SURF	CSO	4NANIL	4-NITROANILINE	ND	3.10000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	4NP	4-NITROPHENOL	LT	3.30000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ABHC	ALPHA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-18	SURF	CSO	AENSLF	ALPHA-ENDOSULFAN	LT	0.40000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ALDRN	ALDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ANAPN	ACENEPHTHENE	LT	0.04100000	µg/g	0.5		
CRS-94-18	SURF	CSO	ANAPY	ACENAPHTHYLENE	LT	0.03300000	µg/g	0.5		
CRS-94-18	SURF	CSO	ANIL	ANILINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	ANTRC	ANTHRACENE	LT	0.71000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ATZ	ATRAZINE	LT	0.06500000	µg/g	0.5		
CRS-94-18	SURF	CSO	B2CEX	BIS (2-CHLOROETHOXY)	LT	0.19000000	µg/g	0.5		
CRS-94-18	SURF	CSO	B2CIPE	BIS (2-CHLOROISOPROPYL)	LT	0.44000000	µg/g	0.5		
CRS-94-18	SURF	CSO	B2CLEE	BIS (2-CHLOROETHYL) ETHER	LT	0.36000000	µg/g	0.5		
CRS-94-18	SURF	CSO	B2EHP	BIS (2-ETHYHEXYL) PHTHALATE	LT	0.48000000	µg/g	0.5		
CRS-94-18	SURF	CSO	BAANT	BENZO [A] ANTHRACENE	LT	0.04100000	µg/g	0.5		
CRS-94-18	SURF	CSO	BAPYR	BENZO [A] PYRENE	LT	1.20000000	µg/g	0.5		
CRS-94-18	SURF	CSO	BBFAN	BENZO [B] FLUORANTHENE	LT	0.31000000	µg/g	0.5		
CRS-94-18	SURF	CSO	BBHC	BETA-BENZENEHEXACHLORIDE	LT	1.30000000	µg/g	0.5		
CRS-94-18	SURF	CSO	BBZP	BUTYLBENZYL PHTHALATE	LT	1.80000000	µg/g	0.5		

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name		Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: SEMIVOLATILES										
CRS-94-18	SURF	CSO	BENSLF	BETA-ENDOSULFAN	LT	2.40000000	µg/g	0.5		
CRS-94-18	SURF	CSO	BENZID	BENZIDINE	ND	0.13000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	BENZO	BENZOIC ACID	ND	3.10000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	BGHIPY	BENZO [G,H,I] PERYLENE	LT	0.18000000	µg/g	0.5		
CRS-94-18	SURF	CSO	BKFAN	BENZO [K] FLUORANTHENE	LT	0.13000000	µg/g	0.5		
CRS-94-18	SURF	CSO	BZALC	BENZYL ALCOHOL	LT	0.03200000	µg/g	0.5		
CRS-94-18	SURF	CSO	CHRY	CHRYSENE	LT	0.03200000	µg/g	0.5		
CRS-94-18	SURF	CSO	CL6BZ	HEXACHLOROBENZENE	LT	0.08000000	µg/g	0.5		
CRS-94-18	SURF	CSO	CL6CP	HEXACHLOROCYCLOPENTADIEN	LT	0.52000000	µg/g	0.5		
CRS-94-18	SURF	CSO	CL6ET	HEXACHLOROETHANE	LT	1.80000000	µg/g	0.5		
CRS-94-18	SURF	CSO	CLDAN	CHLORDANE	LT	0.68000000	µg/g	0.5		
CRS-94-18	SURF	CSO	CPMS	4-CHLOROPHENYLMETHYL	LT	0.09700000	µg/g	0.5		
CRS-94-18	SURF	CSO	CPMSO	4-CHLOROPHENYLMETHYL	LT	0.32000000	µg/g	0.5		
CRS-94-18	SURF	CSO	CPMSO2	4-CHLOROPHENYLMETHYL	LT	0.06600000	µg/g	0.5		
CRS-94-18	SURF	CSO	DBAHA	DIBENZ [AH] ANTHRACENE	LT	0.31000000	µg/g	0.5		
CRS-94-18	SURF	CSO	DBCP	DIBROMOCHLOROPROPANE	LT	0.07100000	µg/g	0.5		
CRS-94-18	SURF	CSO	DBHC	DELTA-BENZENEHEXACHLORIDE	LT	0.21000000	µg/g	0.5		
CRS-94-18	SURF	CSO	DBZFU	DIBENZOFURAN	LT	0.38000000	µg/g	0.5		
CRS-94-18	SURF	CSO	DCPD	DICYCLOPENTADIENE	LT	0.57000000	µg/g	0.5		
CRS-94-18	SURF	CSO	DDVP	VAPONA	LT	0.06800000	µg/g	0.5		
CRS-94-18	SURF	CSO	DEP	DIETHYL PHTHALATE	LT	0.24000000	µg/g	0.5		
CRS-94-18	SURF	CSO	DITH	DITHIANE	LT	0.06500000	µg/g	0.5		
CRS-94-18	SURF	CSO	DLDRN	DIELDRIN	LT	0.07900000	µg/g	0.5		
CRS-94-18	SURF	CSO	DMP	DIMETHYL PHTHALATE	LT	0.06300000	µg/g	0.5		
CRS-94-18	SURF	CSO	DNBP	DI-N-BUTYL PHTHALATE	LT	1.30000000	µg/g	0.5		
CRS-94-18	SURF	CSO	DNOP	DI-N-OCTYL PHTHALATE	LT	0.23000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ENDRN	ENDRIN	LT	1.30000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ENDRN	ENDRIN ALDEHYDE	LT	1.80000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ENDRN	ENDRIN KETONE	ND	0.28000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	ESFSO4	ENDOSULFAN SULFATE	LT	1.20000000	µg/g	0.5		
CRS-94-18	SURF	CSO	FAMPH	FAMOPHOS	ND	1.30000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	FANT	FLUORANTHENE	LT	0.03200000	µg/g	0.5		
CRS-94-18	SURF	CSO	FLRENE	FLUORENE	LT	0.06500000	µg/g	0.5		
CRS-94-18	SURF	CSO	HCBD	HEXACHLOROBUTADIENE	LT	0.97000000	µg/g	0.5		
CRS-94-18	SURF	CSO	HPCL	HEPTACHLOR	LT	0.24000000	µg/g	0.5		
CRS-94-18	SURF	CSO	HPCLE	HEPTACHLOREPOXIDE	LT	0.48000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ICDPYR	INDENO [1,2,3-C,D] PYRENE	LT	2.40000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ISODR	ISODRIN	LT	0.48000000	µg/g	0.5		
CRS-94-18	SURF	CSO	ISOPHR	ISOPHORONE	LT	0.39000000	µg/g	0.5		
CRS-94-18	SURF	CSO	KEP	KEPONE	ND	1.30000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	LIN	LINDANE	LT	0.10000000	µg/g	0.5		
CRS-94-18	SURF	CSO	MEXCL	METHOXYCHLOR	LT	0.26000000	µg/g	0.5		
CRS-94-18	SURF	CSO	MIREX	1,1A,2,2,3,3A,4,5,5,5A,5B,6-DECACH	LT	0.14000000	µg/g	0.5		
CRS-94-18	SURF	CSO	MLTHN	MALATHION	LT	0.18000000	µg/g	0.5		
CRS-94-18	SURF	CSO	NAP	NAPHTHALENE	LT	0.74000000	µg/g	0.5		
CRS-94-18	SURF	CSO	NB	NITROBENZENE	LT	1.80000000	µg/g	0.5		
CRS-94-18	SURF	CSO	NNDME	N-NITROSODIMETHYLAMINE	LT	0.46000000	µg/g	0.5		
CRS-94-18	SURF	CSO	NNDNP	N-NOTROSODI-NPROPYLAMNE	LT	1.10000000	µg/g	0.5		
CRS-94-18	SURF	CSO	NNDPA	N-NITROSO DIPHENYLAMINE	LT	0.29000000	µg/g	0.5		
CRS-94-18	SURF	CSO	OXAT	1,4-OXATHIANE	LT	0.07500000	µg/g	0.5		
CRS-94-18	SURF	CSO	PCB016	PCB 1016	LT	0.32000000	µg/g	0.5		
CRS-94-18	SURF	CSO	PCB221	POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	

Chemical Range (SWMU 7) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: SEMIVOLATILES</i>									
CRS-94-18	SURF	CSO	PCB232 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	PCB242 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	PCB248 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	PCB254 POLYCHLORINATED BIPHENYL	ND	0.32000000	µg/g	0.5	R	
CRS-94-18	SURF	CSO	PCB260 PCB 1260	LT	0.79000000	µg/g	0.5		
CRS-94-18	SURF	CSO	PCB262 PCB 1262	LT	6.30000000	µg/g	0.5		
CRS-94-18	SURF	CSO	PCP PENTACHLOROPHENOL	LT	0.76000000	µg/g	0.5		
CRS-94-18	SURF	CSO	PHANT PHENANTHRENE	LT	0.03200000	µg/g	0.5		
CRS-94-18	SURF	CSO	PHENO PHENOL	LT	0.05200000	µg/g	0.5		
CRS-94-18	SURF	CSO	PPDDD 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06400000	µg/g	0.5		
CRS-94-18	SURF	CSO	PPDDE 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.06800000	µg/g	0.5		
CRS-94-18	SURF	CSO	PPDDT 2,2-BIS(PARA-CHLOROPHENYL)-1,	LT	0.10000000	µg/g	0.5		
CRS-94-18	SURF	CSO	PRTHN PARATHION	LT	1.70000000	µg/g	0.5		
CRS-94-18	SURF	CSO	PYR PYRENE	LT	0.08300000	µg/g	0.5		
CRS-94-18	SURF	CSO	SUPON 2-CHLORO-1-(2,4-DICHLOROPHEN	LT	0.92000000	µg/g	0.5		
CRS-94-18	SURF	CSO	TXPHE TOXAPHENE	LT	12.00000000	µg/g	0.5		
CRS-94-18	SURF	CSO	UNK530 UNKNOWN		0.30000000	µg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK537 UNKNOWN		0.50000000	µg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK641 UNKNOWN		1.00000000	µg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK651 UNKNOWN		0.60000000	µg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK663 UNKNOWN		0.70000000	µg/g	0.5	S	
CRS-94-18	SURF	CSO	UNK679 UNKNOWN		0.30000000	µg/g	0.5	S	

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-01A	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	AL ALUMINUM		10700.00000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	AS ARSENIC		7.41000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	BA BARIUM		129.0000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	BE BERYLLIUM		0.58100000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	CA CALCIUM		40000.00000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	CO COBALT		5.29000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	CR CHROMIUM		12.90000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	CU COPPER		10.70000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	FE IRON		15900.00000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	HG MERCURY		0.05180000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	K POTASSIUM		1710.000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	MG MAGNESIUM		9880.000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	MN MANGANESE		317.0000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	NA SODIUM		310.0000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	NI NICKEL		12.30000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	PB LEAD		12.90000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	V VANADIUM		20.10000000	µg/g	0.5		
SAB-94-01A	AHOL	CSO	ZN ZINC		42.70000000	µg/g	0.5		
SAB-94-01B	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	AL ALUMINUM		18100.00000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	AS ARSENIC		6.33000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	BA BARIUM		172.0000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	BE BERYLLIUM		0.87500000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	CA CALCIUM		53800.00000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	CO COBALT		7.74000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	CR CHROMIUM		20.10000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	CU COPPER		14.20000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	FE IRON		21400.00000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	HG MERCURY		0.05870000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	K POTASSIUM		2590.000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	MG MAGNESIUM		13500.00000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	MN MANGANESE		439.0000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	NA SODIUM		799.0000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	NI NICKEL		15.00000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	PB LEAD		16.70000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	V VANADIUM		31.00000000	µg/g	3.0		
SAB-94-01B	AHOL	CSO	ZN ZINC		60.90000000	µg/g	3.0		
SAB-94-02A	AHOL	CSO	AG SILVER		1.22000000	µg/g	0.5		
SAB-94-02A	AHOL	CSO	AL ALUMINUM		10100.00000	µg/g	0.5		
SAB-94-02A	AHOL	CSO	AS ARSENIC		27.00000000	µg/g	0.5		
SAB-94-02A	AHOL	CSO	BA BARIUM		119.0000000	µg/g	0.5		
SAB-94-02A	AHOL	CSO	BE BERYLLIUM		0.54800000	µg/g	0.5		
SAB-94-02A	AHOL	CSO	CA CALCIUM		36800.00000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-02A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	CO	COBALT		4.35000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	CR	CHROMIUM		13.00000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	CU	COPPER		1700.000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	FE	IRON		13700.00000	µg/g		0.5
SAB-94-02A	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	K	POTASSIUM		1790.000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	MG	MAGNESIUM		8860.000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	MN	MANGANESE		267.0000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	NA	SODIUM		291.0000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	NI	NICKEL		10.90000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	PB	LEAD		33000.00000	µg/g		0.5
SAB-94-02A	AHOL	CSO	SB	ANTIMONY		143.0000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
SAB-94-02A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	V	VANADIUM		17.80000000	µg/g		0.5
SAB-94-02A	AHOL	CSO	ZN	ZINC		213.0000000	µg/g		0.5
SAB-94-02B	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		3.0
SAB-94-02B	AHOL	CSO	AL	ALUMINUM		15200.00000	µg/g		3.0
SAB-94-02B	AHOL	CSO	AS	ARSENIC		8.12000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	BA	BARIUM		199.0000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	BE	BERYLLIUM		0.82800000	µg/g		3.0
SAB-94-02B	AHOL	CSO	CA	CALCIUM		49900.00000	µg/g		3.0
SAB-94-02B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	CO	COBALT		6.75000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	CR	CHROMIUM		19.00000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	CU	COPPER		70.40000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	FE	IRON		19500.00000	µg/g		3.0
SAB-94-02B	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	K	POTASSIUM		2730.000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	MG	MAGNESIUM		11800.00000	µg/g		3.0
SAB-94-02B	AHOL	CSO	MN	MANGANESE		393.0000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	NA	SODIUM		439.0000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	NI	NICKEL		16.60000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	PB	LEAD		1500.000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		3.0
SAB-94-02B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	V	VANADIUM		25.00000000	µg/g		3.0
SAB-94-02B	AHOL	CSO	ZN	ZINC		71.30000000	µg/g		3.0
SAB-94-03A	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
SAB-94-03A	AHOL	CSO	AL	ALUMINUM		9950.000000	µg/g		0.5
SAB-94-03A	AHOL	CSO	AS	ARSENIC		13.90000000	µg/g		0.5
SAB-94-03A	AHOL	CSO	BA	BARIUM		120.0000000	µg/g		0.5
SAB-94-03A	AHOL	CSO	BE	BERYLLIUM		0.51700000	µg/g		0.5
SAB-94-03A	AHOL	CSO	CA	CALCIUM		34800.00000	µg/g		0.5
SAB-94-03A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAB-94-03A	AHOL	CSO	CO	COBALT		4.34000000	µg/g		0.5
SAB-94-03A	AHOL	CSO	CR	CHROMIUM		12.60000000	µg/g		0.5
SAB-94-03A	AHOL	CSO	CU	COPPER		335.0000000	µg/g		0.5
SAB-94-03A	AHOL	CSO	FE	IRON		13500.00000	µg/g		0.5
SAB-94-03A	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS									
SAB-94-03A	AHOL	CSO	K POTASSIUM		2020.000000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	MG MAGNESIUM		8100.000000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	MN MANGANESE		270.0000000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	NA SODIUM		342.0000000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	NI NICKEL		11.20000000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	PB LEAD		15000.00000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	SB ANTIMONY		62.10000000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	V VANADIUM		16.80000000	µg/g	0.5		
SAB-94-03A	AHOL	CSO	ZN ZINC		82.70000000	µg/g	0.5		
SAB-94-03B	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	AL ALUMINUM		18800.00000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	AS ARSENIC		7.99000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	BA BARIUM		229.0000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	BE BERYLLIUM		0.93300000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	CA CALCIUM		55900.00000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	CO COBALT		7.45000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	CR CHROMIUM		22.20000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	CU COPPER		20.30000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	FE IRON		21800.00000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	K POTASSIUM		3570.000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	MG MAGNESIUM		13100.00000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	MN MANGANESE		379.0000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	NA SODIUM		885.0000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	NI NICKEL		17.80000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	PB LEAD		496.0000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	V VANADIUM		29.70000000	µg/g	3.0		
SAB-94-03B	AHOL	CSO	ZN ZINC		71.10000000	µg/g	3.0		
SAB-94-04A	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	AL ALUMINUM		6130.000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	AS ARSENIC		7.72000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	BA BARIUM		75.30000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	CA CALCIUM		27800.00000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	CO COBALT		4.00000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	CR CHROMIUM		7.99000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	CU COPPER		29.10000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	FE IRON		10600.00000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	K POTASSIUM		1190.000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	MG MAGNESIUM		5390.000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	MN MANGANESE		167.0000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	NA SODIUM		171.0000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	NI NICKEL		8.47000000	µg/g	0.5		
SAB-94-04A	AHOL	CSO	PB LEAD		788.0000000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-04A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
SAB-94-04A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
SAB-94-04A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
SAB-94-04A	AHOL	CSO	V	VANADIUM		10.90000000	µg/g		0.5
SAB-94-04A	AHOL	CSO	ZN	ZINC		24.50000000	µg/g		0.5
SAB-94-04B	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		3.0
SAB-94-04B	AHOL	CSO	AL	ALUMINUM		18100.00000	µg/g		3.0
SAB-94-04B	AHOL	CSO	AS	ARSENIC		7.34000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	BA	BARIUM		211.0000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	BE	BERYLLIUM		0.88200000	µg/g		3.0
SAB-94-04B	AHOL	CSO	CA	CALCIUM		51100.00000	µg/g		3.0
SAB-94-04B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	CO	COBALT		7.34000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	CR	CHROMIUM		21.80000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	CU	COPPER		18.10000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	FE	IRON		21000.00000	µg/g		3.0
SAB-94-04B	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	K	POTASSIUM		4290.000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	MG	MAGNESIUM		12900.00000	µg/g		3.0
SAB-94-04B	AHOL	CSO	MN	MANGANESE		420.0000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	NA	SODIUM		683.0000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	NI	NICKEL		17.60000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	PB	LEAD		45.10000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		3.0
SAB-94-04B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	V	VANADIUM		27.20000000	µg/g		3.0
SAB-94-04B	AHOL	CSO	ZN	ZINC		77.30000000	µg/g		3.0
SAB-94-05A	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
SAB-94-05A	AHOL	CSO	AL	ALUMINUM		15200.00000	µg/g		0.5
SAB-94-05A	AHOL	CSO	AS	ARSENIC		7.10000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	BA	BARIUM		203.0000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	BE	BERYLLIUM		0.85000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	CA	CALCIUM		45900.00000	µg/g		0.5
SAB-94-05A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	CO	COBALT		7.34000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	CR	CHROMIUM		17.50000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	CU	COPPER		15.60000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	FE	IRON		20200.00000	µg/g		0.5
SAB-94-05A	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	K	POTASSIUM		2150.000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	MG	MAGNESIUM		12200.00000	µg/g		0.5
SAB-94-05A	AHOL	CSO	MN	MANGANESE		413.0000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	NA	SODIUM		382.0000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	NI	NICKEL		14.70000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	PB	LEAD		545.0000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
SAB-94-05A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	V	VANADIUM		25.90000000	µg/g		0.5
SAB-94-05A	AHOL	CSO	ZN	ZINC		58.10000000	µg/g		0.5
SAB-94-05B	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		3.0

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-05B	AHOL	CSO	AL ALUMINUM		18900.00000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	AS ARSENIC		8.12000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	BA BARIUM		189.0000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	BE BERYLLIUM		0.96400000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	CA CALCIUM		54400.00000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	CO COBALT		8.62000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	CR CHROMIUM		28.60000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	CU COPPER		14.70000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	FE IRON		25400.00000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	K POTASSIUM		2300.000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	MG MAGNESIUM		14500.00000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	MN MANGANESE		422.0000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	NA SODIUM		554.0000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	NI NICKEL		20.10000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	PB LEAD		20.30000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	V VANADIUM		41.40000000	µg/g	3.0		
SAB-94-05B	AHOL	CSO	ZN ZINC		71.00000000	µg/g	3.0		
SAB-94-06A	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	AL ALUMINUM		17300.00000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	AS ARSENIC		8.90000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	BA BARIUM		215.0000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	BE BERYLLIUM		0.83500000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	CA CALCIUM		45900.00000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	CO COBALT		6.48000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	CR CHROMIUM		20.00000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	CU COPPER		20.80000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	FE IRON		19800.00000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	K POTASSIUM		2910.000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	MG MAGNESIUM		11500.00000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	MN MANGANESE		374.0000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	NA SODIUM		426.0000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	NI NICKEL		15.00000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	PB LEAD		1200.000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	V VANADIUM		26.80000000	µg/g	0.5		
SAB-94-06A	AHOL	CSO	ZN ZINC		62.30000000	µg/g	0.5		
SAB-94-06B	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	3.0		
SAB-94-06B	AHOL	CSO	AL ALUMINUM		19600.00000	µg/g	3.0		
SAB-94-06B	AHOL	CSO	AS ARSENIC		6.68000000	µg/g	3.0		
SAB-94-06B	AHOL	CSO	BA BARIUM		252.0000000	µg/g	3.0		
SAB-94-06B	AHOL	CSO	BE BERYLLIUM		1.01000000	µg/g	3.0		
SAB-94-06B	AHOL	CSO	CA CALCIUM		53900.00000	µg/g	3.0		
SAB-94-06B	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	3.0		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-06B	AHOL	CSO	CO	COBALT		8.19000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	CR	CHROMIUM		22.10000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	CU	COPPER		16.90000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	FE	IRON		23600.00000	µg/g		3.0
SAB-94-06B	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	K	POTASSIUM		3450.000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	MG	MAGNESIUM		13400.00000	µg/g		3.0
SAB-94-06B	AHOL	CSO	MN	MANGANESE		461.0000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	NA	SODIUM		968.0000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	NI	NICKEL		17.70000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	PB	LEAD		22.90000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		3.0
SAB-94-06B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	V	VANADIUM		31.30000000	µg/g		3.0
SAB-94-06B	AHOL	CSO	ZN	ZINC		77.50000000	µg/g		3.0
SAB-94-07A	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
SAB-94-07A	AHOL	CSO	AL	ALUMINUM		16200.00000	µg/g		0.5
SAB-94-07A	AHOL	CSO	AS	ARSENIC		8.81000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	BA	BARIUM		180.0000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	BE	BERYLLIUM		0.83900000	µg/g		0.5
SAB-94-07A	AHOL	CSO	CA	CALCIUM		62000.00000	µg/g		0.5
SAB-94-07A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	CO	COBALT		7.00000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	CR	CHROMIUM		18.80000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	CU	COPPER		178.0000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	FE	IRON		19400.00000	µg/g		0.5
SAB-94-07A	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	K	POTASSIUM		2810.000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	MG	MAGNESIUM		10900.00000	µg/g		0.5
SAB-94-07A	AHOL	CSO	MN	MANGANESE		374.0000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	NA	SODIUM		426.0000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	NI	NICKEL		15.10000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	PB	LEAD		5900.000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
SAB-94-07A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	V	VANADIUM		25.00000000	µg/g		0.5
SAB-94-07A	AHOL	CSO	ZN	ZINC		81.80000000	µg/g		0.5
SAB-94-07B	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		3.0
SAB-94-07B	AHOL	CSO	AL	ALUMINUM		18900.00000	µg/g		3.0
SAB-94-07B	AHOL	CSO	AS	ARSENIC		6.13000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	BA	BARIUM		240.0000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	BE	BERYLLIUM		0.97200000	µg/g		3.0
SAB-94-07B	AHOL	CSO	CA	CALCIUM		46300.00000	µg/g		3.0
SAB-94-07B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	CO	COBALT		7.96000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	CR	CHROMIUM		20.70000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	CU	COPPER		15.10000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	FE	IRON		22300.00000	µg/g		3.0
SAB-94-07B	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	K	POTASSIUM		2750.000000	µg/g		3.0

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-07B	AHOL	CSO	MG	MAGNESIUM		13500.00000	µg/g		3.0
SAB-94-07B	AHOL	CSO	MN	MANGANESE		379.0000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	NA	SODIUM		1110.000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	NI	NICKEL		17.10000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	PB	LEAD		20.90000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		3.0
SAB-94-07B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	V	VANADIUM		28.70000000	µg/g		3.0
SAB-94-07B	AHOL	CSO	ZN	ZINC		68.00000000	µg/g		3.0
SAB-94-08A	AHOL	CSO	AG	SILVER		0.88400000	µg/g		0.5
SAB-94-08A	AHOL	CSO	AL	ALUMINUM		14700.00000	µg/g		0.5
SAB-94-08A	AHOL	CSO	AS	ARSENIC		12.50000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	BA	BARIUM		192.0000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	BE	BERYLLIUM		0.79200000	µg/g		0.5
SAB-94-08A	AHOL	CSO	CA	CALCIUM		44900.00000	µg/g		0.5
SAB-94-08A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	CO	COBALT		6.06000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	CR	CHROMIUM		17.00000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	CU	COPPER		879.0000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	FE	IRON		18900.00000	µg/g		0.5
SAB-94-08A	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	K	POTASSIUM		2760.000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	MG	MAGNESIUM		11500.00000	µg/g		0.5
SAB-94-08A	AHOL	CSO	MN	MANGANESE		376.0000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	NA	SODIUM		459.0000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	NI	NICKEL		15.50000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	PB	LEAD		26000.00000	µg/g		0.5
SAB-94-08A	AHOL	CSO	SB	ANTIMONY		97.20000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
SAB-94-08A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	V	VANADIUM		23.30000000	µg/g		0.5
SAB-94-08A	AHOL	CSO	ZN	ZINC		157.0000000	µg/g		0.5
SAB-94-08B	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		3.0
SAB-94-08B	AHOL	CSO	AL	ALUMINUM		20600.00000	µg/g		3.0
SAB-94-08B	AHOL	CSO	AS	ARSENIC		7.06000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	BA	BARIUM		229.0000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	BE	BERYLLIUM		1.01000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	CA	CALCIUM		55100.00000	µg/g		3.0
SAB-94-08B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	CO	COBALT		7.91000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	CR	CHROMIUM		23.50000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	CU	COPPER		19.10000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	FE	IRON		23100.00000	µg/g		3.0
SAB-94-08B	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	K	POTASSIUM		3820.000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	MG	MAGNESIUM		12700.00000	µg/g		3.0
SAB-94-08B	AHOL	CSO	MN	MANGANESE		394.0000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	NA	SODIUM		1150.000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	NI	NICKEL		18.20000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	PB	LEAD		127.0000000	µg/g		3.0
SAB-94-08B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		3.0

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-08B	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	3.0		
SAB-94-08B	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	3.0		
SAB-94-08B	AHOL	CSO	V VANADIUM		32.00000000	µg/g	3.0		
SAB-94-08B	AHOL	CSO	ZN ZINC		76.50000000	µg/g	3.0		
SAB-94-09A	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	AL ALUMINUM		6020.000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	AS ARSENIC		7.41000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	BA BARIUM		74.50000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	CA CALCIUM		25300.00000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	CO COBALT		3.34000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	CR CHROMIUM		8.20000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	CU COPPER		89.00000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	FE IRON		11600.00000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	HG MERCURY		0.06270000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	K POTASSIUM		1030.000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	MG MAGNESIUM		5430.000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	MN MANGANESE		172.0000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	NA SODIUM		229.0000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	NI NICKEL		7.73000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	PB LEAD		7100.000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	SB ANTIMONY		41.20000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	V VANADIUM		11.40000000	µg/g	0.5		
SAB-94-09A	AHOL	CSO	ZN ZINC		34.00000000	µg/g	0.5		
SAB-94-09B	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	AL ALUMINUM		13000.00000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	AS ARSENIC		6.54000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	BA BARIUM		144.0000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	BE BERYLLIUM		0.67000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	CA CALCIUM		38000.00000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	CO COBALT		5.27000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	CR CHROMIUM		14.30000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	CU COPPER		11.50000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	FE IRON		15500.00000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	HG MERCURY		0.06370000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	K POTASSIUM		2260.000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	MG MAGNESIUM		8260.000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	MN MANGANESE		257.0000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	NA SODIUM		674.0000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	NI NICKEL		11.90000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	PB LEAD		78.90000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	V VANADIUM		18.40000000	µg/g	3.0		
SAB-94-09B	AHOL	CSO	ZN ZINC		50.90000000	µg/g	3.0		
SAB-94-10A	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAB-94-10A	AHOL	CSO	AL ALUMINUM		4400.000000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS									
SAB-94-10A	AHOL	CSO	AS	ARSENIC		5.77000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	BA	BARJUM		62.10000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	BE	BERYLLIUM	LT	0.42700000	µg/g		0.5
SAB-94-10A	AHOL	CSO	CA	CALCIUM		30100.00000	µg/g		0.5
SAB-94-10A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	CO	COBALT	LT	2.50000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	CR	CHROMIUM		6.27000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	CU	COPPER		9.25000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	FE	IRON		9100.000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	K	POTASSIUM		746.0000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	MG	MAGNESIUM		5560.000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	MN	MANGANESE		147.0000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	NA	SODIUM		215.0000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	NI	NICKEL		7.18000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	PB	LEAD		117.0000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
SAB-94-10A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	V	VANADIUM		8.56000000	µg/g		0.5
SAB-94-10A	AHOL	CSO	ZN	ZINC		19.70000000	µg/g		0.5
SAB-94-10B	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		3.0
SAB-94-10B	AHOL	CSO	AL	ALUMINUM		17300.00000	µg/g		3.0
SAB-94-10B	AHOL	CSO	AS	ARSENIC		8.47000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	BA	BARJUM		229.0000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	BE	BERYLLIUM		0.93200000	µg/g		3.0
SAB-94-10B	AHOL	CSO	CA	CALCIUM		52700.00000	µg/g		3.0
SAB-94-10B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	CO	COBALT		8.02000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	CR	CHROMIUM		20.50000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	CU	COPPER		17.80000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	FE	IRON		21700.00000	µg/g		3.0
SAB-94-10B	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	K	POTASSIUM		4070.000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	MG	MAGNESIUM		12900.00000	µg/g		3.0
SAB-94-10B	AHOL	CSO	MN	MANGANESE		471.0000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	NA	SODIUM		1130.000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	NI	NICKEL		18.10000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	PB	LEAD		23.10000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		3.0
SAB-94-10B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	V	VANADIUM		26.30000000	µg/g		3.0
SAB-94-10B	AHOL	CSO	ZN	ZINC		82.50000000	µg/g		3.0
SAB-94-11A	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
SAB-94-11A	AHOL	CSO	AL	ALUMINUM		12400.00000	µg/g		0.5
SAB-94-11A	AHOL	CSO	AS	ARSENIC		5.37000000	µg/g		0.5
SAB-94-11A	AHOL	CSO	BA	BARJUM		156.0000000	µg/g		0.5
SAB-94-11A	AHOL	CSO	BE	BERYLLIUM		0.70100000	µg/g		0.5
SAB-94-11A	AHOL	CSO	CA	CALCIUM		38400.00000	µg/g		0.5
SAB-94-11A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAB-94-11A	AHOL	CSO	CO	COBALT		5.62000000	µg/g		0.5

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-11A	AHOL	CSO	CR CHROMIUM		15.40000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	CU COPPER		11.60000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	FE IRON		18000.00000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	K POTASSIUM		1910.000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	MG MAGNESIUM		11500.00000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	MN MANGANESE		409.0000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	NA SODIUM		407.0000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	NI NICKEL		13.00000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	PB LEAD		18.80000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	V VANADIUM		21.10000000	µg/g	0.5		
SAB-94-11A	AHOL	CSO	ZN ZINC		51.90000000	µg/g	0.5		
SAB-94-11B	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	AL ALUMINUM		8400.000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	AS ARSENIC		5.52000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	BA BARIUM		82.10000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	BE BERYLLIUM	LT	0.42700000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	CA CALCIUM		21400.00000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	CO COBALT		4.56000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	CR CHROMIUM		13.20000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	CU COPPER		9.21000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	FE IRON		13800.00000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	K POTASSIUM		1290.000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	MG MAGNESIUM		9040.000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	MN MANGANESE		428.0000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	NA SODIUM		278.0000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	NI NICKEL		11.60000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	PB LEAD		12.30000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	V VANADIUM		20.60000000	µg/g	1.0		
SAB-94-11B	AHOL	CSO	ZN ZINC		40.50000000	µg/g	1.0		
SAB-94-12A	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	AL ALUMINUM		16200.00000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	AS ARSENIC		6.41000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	BA BARIUM		161.0000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	BE BERYLLIUM		0.96300000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	CA CALCIUM		28000.00000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	CO COBALT		7.93000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	CR CHROMIUM		19.50000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	CU COPPER		19.00000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	FE IRON		21800.00000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	HG MERCURY		0.06840000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	K POTASSIUM		2890.000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	MG MAGNESIUM		10700.00000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-12A	AHOL	CSO	MN MANGANESE		384.0000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	NA SODIUM		496.0000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	NI NICKEL		18.40000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	PB LEAD		33.80000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	V VANADIUM		24.80000000	µg/g	0.5		
SAB-94-12A	AHOL	CSO	ZN ZINC		73.00000000	µg/g	0.5		
SAB-94-12B	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	AL ALUMINUM		15100.00000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	AS ARSENIC		7.11000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	BA BARIUM		163.0000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	BE BERYLLIUM		0.87500000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	CA CALCIUM		42800.00000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	CO COBALT		7.69000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	CR CHROMIUM		18.60000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	CU COPPER		13.50000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	FE IRON		20700.00000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	K POTASSIUM		2250.000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	MG MAGNESIUM		12100.00000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	MN MANGANESE		340.0000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	NA SODIUM		694.0000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	NI NICKEL		17.40000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	PB LEAD		15.90000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	V VANADIUM		25.60000000	µg/g	3.0		
SAB-94-12B	AHOL	CSO	ZN ZINC		67.40000000	µg/g	3.0		
SAB-94-13A	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	AL ALUMINUM		20400.00000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	AS ARSENIC		9.07000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	BA BARIUM		295.0000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	BE BERYLLIUM		1.14000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	CA CALCIUM		45400.00000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	CO COBALT		10.20000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	CR CHROMIUM		23.40000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	CU COPPER		19.70000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	FE IRON		27400.00000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	K POTASSIUM		3220.000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	MG MAGNESIUM		13600.00000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	MN MANGANESE		661.0000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	NA SODIUM		513.0000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	NI NICKEL		24.00000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	PB LEAD		25.50000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-13A	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	V VANADIUM		31.60000000	µg/g	0.5		
SAB-94-13A	AHOL	CSO	ZN ZINC		93.60000000	µg/g	0.5		
SAB-94-13B	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	AL ALUMINUM		18300.00000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	AS ARSENIC		9.87000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	BA BARIUM		168.0000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	BE BERYLLIUM		0.90200000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	CA CALCIUM		50800.00000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	CO COBALT		7.61000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	CR CHROMIUM		22.60000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	CU COPPER		14.50000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	FE IRON		22200.00000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	K POTASSIUM		2220.000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	MG MAGNESIUM		13000.00000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	MN MANGANESE		453.0000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	NA SODIUM		781.0000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	NI NICKEL		16.20000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	PB LEAD		15.70000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	SE SELENIUM		1.93000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	V VANADIUM		34.30000000	µg/g	3.0		
SAB-94-13B	AHOL	CSO	ZN ZINC		55.80000000	µg/g	3.0		
SAB-94-14A	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	AL ALUMINUM		20000.00000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	AS ARSENIC		6.65000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	BA BARIUM		227.0000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	BE BERYLLIUM		0.92200000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	CA CALCIUM		43000.00000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	CO COBALT		7.47000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	CR CHROMIUM		25.50000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	CU COPPER		16.20000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	FE IRON		22700.00000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	K POTASSIUM		4300.000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	MG MAGNESIUM		12200.00000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	MN MANGANESE		398.0000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	NA SODIUM		428.0000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	NI NICKEL		18.20000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	PB LEAD		19.10000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	V VANADIUM		33.60000000	µg/g	0.5		
SAB-94-14A	AHOL	CSO	ZN ZINC		74.40000000	µg/g	0.5		
SAB-94-14B	AHOL	CSO	AG SILVER	LT	0.80300000	µg/g	2.0		
SAB-94-14B	AHOL	CSO	AL ALUMINUM		21900.00000	µg/g	2.0		
SAB-94-14B	AHOL	CSO	AS ARSENIC		6.03000000	µg/g	2.0		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-14B	AHOL	CSO	BA	BARIUM		197.0000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	BE	BERYLLIUM		0.94400000	µg/g		2.0
SAB-94-14B	AHOL	CSO	CA	CALCIUM		40100.00000	µg/g		2.0
SAB-94-14B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	CO	COBALT		8.06000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	CR	CHROMIUM		40.20000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	CU	COPPER		17.00000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	FE	IRON		22900.00000	µg/g		2.0
SAB-94-14B	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	K	POTASSIUM		4290.000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	MG	MAGNESIUM		12200.00000	µg/g		2.0
SAB-94-14B	AHOL	CSO	MN	MANGANESE		415.0000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	NA	SODIUM		839.0000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	NI	NICKEL		23.20000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	PB	LEAD		18.60000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		2.0
SAB-94-14B	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	V	VANADIUM		36.90000000	µg/g		2.0
SAB-94-14B	AHOL	CSO	ZN	ZINC		75.00000000	µg/g		2.0
SAB-94-15A	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
SAB-94-15A	AHOL	CSO	AL	ALUMINUM		18700.00000	µg/g		0.5
SAB-94-15A	AHOL	CSO	AS	ARSENIC		6.03000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	BA	BARIUM		205.0000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	BE	BERYLLIUM		0.96900000	µg/g		0.5
SAB-94-15A	AHOL	CSO	CA	CALCIUM		47600.00000	µg/g		0.5
SAB-94-15A	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	CO	COBALT		7.98000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	CR	CHROMIUM		23.30000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	CU	COPPER		16.50000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	FE	IRON		23100.00000	µg/g		0.5
SAB-94-15A	AHOL	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	K	POTASSIUM		3850.000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	MG	MAGNESIUM		13200.00000	µg/g		0.5
SAB-94-15A	AHOL	CSO	MN	MANGANESE		393.0000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	NA	SODIUM		503.0000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	NI	NICKEL		18.20000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	PB	LEAD		19.20000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
SAB-94-15A	AHOL	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	V	VANADIUM		32.60000000	µg/g		0.5
SAB-94-15A	AHOL	CSO	ZN	ZINC		75.70000000	µg/g		0.5
SAB-94-15B	AHOL	CSO	AG	SILVER	LT	0.80300000	µg/g		2.0
SAB-94-15B	AHOL	CSO	AL	ALUMINUM		17700.00000	µg/g		2.0
SAB-94-15B	AHOL	CSO	AS	ARSENIC		6.37000000	µg/g		2.0
SAB-94-15B	AHOL	CSO	BA	BARIUM		195.0000000	µg/g		2.0
SAB-94-15B	AHOL	CSO	BE	BERYLLIUM		1.07000000	µg/g		2.0
SAB-94-15B	AHOL	CSO	CA	CALCIUM		40800.00000	µg/g		2.0
SAB-94-15B	AHOL	CSO	CD	CADMIUM	LT	1.20000000	µg/g		2.0
SAB-94-15B	AHOL	CSO	CO	COBALT		7.17000000	µg/g		2.0
SAB-94-15B	AHOL	CSO	CR	CHROMIUM		23.30000000	µg/g		2.0

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAB-94-15B	AHOL	CSO	CU		15.90000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	FE		21100.00000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	HG	LT	0.05000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	K		3350.000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	MG		11400.00000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	MN		396.0000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	NA		793.0000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	NI		17.50000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	PB		19.30000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	SB	LT	19.60000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	SE	LT	0.44900000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	TL	LT	34.30000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	V		29.20000000	µg/g	2.0		
SAB-94-15B	AHOL	CSO	ZN		71.60000000	µg/g	2.0		
SAS-94-01	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
SAS-94-01	SURF	CSO	AL		12200.00000	µg/g	0.5		
SAS-94-01	SURF	CSO	AS		11.90000000	µg/g	0.5		
SAS-94-01	SURF	CSO	BA		133.0000000	µg/g	0.5		
SAS-94-01	SURF	CSO	BE		0.63900000	µg/g	0.5		
SAS-94-01	SURF	CSO	CA		42600.00000	µg/g	0.5		
SAS-94-01	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
SAS-94-01	SURF	CSO	CO		5.99000000	µg/g	0.5		
SAS-94-01	SURF	CSO	CR		15.00000000	µg/g	0.5		
SAS-94-01	SURF	CSO	CU		243.0000000	µg/g	0.5		
SAS-94-01	SURF	CSO	FE		16700.00000	µg/g	0.5		
SAS-94-01	SURF	CSO	HG	LT	0.05000000	µg/g	0.5		
SAS-94-01	SURF	CSO	K		2210.000000	µg/g	0.5		
SAS-94-01	SURF	CSO	MG		10400.00000	µg/g	0.5		
SAS-94-01	SURF	CSO	MN		312.0000000	µg/g	0.5		
SAS-94-01	SURF	CSO	NA		188.0000000	µg/g	0.5		
SAS-94-01	SURF	CSO	NI		11.50000000	µg/g	0.5		
SAS-94-01	SURF	CSO	PB		12000.00000	µg/g	0.5		
SAS-94-01	SURF	CSO	SB		42.30000000	µg/g	0.5		
SAS-94-01	SURF	CSO	SE	LT	0.44900000	µg/g	0.5		
SAS-94-01	SURF	CSO	TL	LT	34.30000000	µg/g	0.5		
SAS-94-01	SURF	CSO	V		20.00000000	µg/g	0.5		
SAS-94-01	SURF	CSO	ZN		73.60000000	µg/g	0.5		
SAS-94-02	SURF	CSO	AG	LT	0.80300000	µg/g	0.5		
SAS-94-02	SURF	CSO	AL		5900.000000	µg/g	0.5		
SAS-94-02	SURF	CSO	AS		6.38000000	µg/g	0.5		
SAS-94-02	SURF	CSO	BA		77.80000000	µg/g	0.5		
SAS-94-02	SURF	CSO	BE	LT	0.42700000	µg/g	0.5		
SAS-94-02	SURF	CSO	CA		31200.00000	µg/g	0.5		
SAS-94-02	SURF	CSO	CD	LT	1.20000000	µg/g	0.5		
SAS-94-02	SURF	CSO	CO		3.84000000	µg/g	0.5		
SAS-94-02	SURF	CSO	CR		8.59000000	µg/g	0.5		
SAS-94-02	SURF	CSO	CU		14.50000000	µg/g	0.5		
SAS-94-02	SURF	CSO	FE		10500.00000	µg/g	0.5		
SAS-94-02	SURF	CSO	HG	LT	0.05000000	µg/g	0.5		
SAS-94-02	SURF	CSO	K		1120.000000	µg/g	0.5		
SAS-94-02	SURF	CSO	MG		6440.000000	µg/g	0.5		
SAS-94-02	SURF	CSO	MN		196.0000000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
Chemical Class: METALS									
SAS-94-02	SURF	CSO	NA SODIUM		92.70000000	µg/g	0.5		
SAS-94-02	SURF	CSO	NI NICKEL		7.04000000	µg/g	0.5		
SAS-94-02	SURF	CSO	PB LEAD		102.00000000	µg/g	0.5		
SAS-94-02	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAS-94-02	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAS-94-02	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAS-94-02	SURF	CSO	V VANADIUM		11.70000000	µg/g	0.5		
SAS-94-02	SURF	CSO	ZN ZINC		26.90000000	µg/g	0.5		
SAS-94-03	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAS-94-03	SURF	CSO	AL ALUMINUM		11900.00000	µg/g	0.5		
SAS-94-03	SURF	CSO	AS ARSENIC		6.50000000	µg/g	0.5		
SAS-94-03	SURF	CSO	BA BARIUM		152.00000000	µg/g	0.5		
SAS-94-03	SURF	CSO	BE BERYLLIUM		0.68700000	µg/g	0.5		
SAS-94-03	SURF	CSO	CA CALCIUM		43400.00000	µg/g	0.5		
SAS-94-03	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAS-94-03	SURF	CSO	CO COBALT		6.14000000	µg/g	0.5		
SAS-94-03	SURF	CSO	CR CHROMIUM		16.10000000	µg/g	0.5		
SAS-94-03	SURF	CSO	CU COPPER		15.40000000	µg/g	0.5		
SAS-94-03	SURF	CSO	FE IRON		18000.00000	µg/g	0.5		
SAS-94-03	SURF	CSO	HG MERCURY		0.05370000	µg/g	0.5		
SAS-94-03	SURF	CSO	K POTASSIUM		2190.000000	µg/g	0.5		
SAS-94-03	SURF	CSO	MG MAGNESIUM		11900.00000	µg/g	0.5		
SAS-94-03	SURF	CSO	MN MANGANESE		371.00000000	µg/g	0.5		
SAS-94-03	SURF	CSO	NA SODIUM		183.00000000	µg/g	0.5		
SAS-94-03	SURF	CSO	NI NICKEL		13.90000000	µg/g	0.5		
SAS-94-03	SURF	CSO	PB LEAD		39.10000000	µg/g	0.5		
SAS-94-03	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAS-94-03	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAS-94-03	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAS-94-03	SURF	CSO	V VANADIUM		21.60000000	µg/g	0.5		
SAS-94-03	SURF	CSO	ZN ZINC		56.10000000	µg/g	0.5		
SAS-94-04	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAS-94-04	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	AL ALUMINUM		19000.00000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	AL ALUMINUM		15300.00000	µg/g	0.5		
SAS-94-04	SURF	CSO	AS ARSENIC		6.55000000	µg/g	0.5		
SAS-94-04	SURF	CSO	AS ARSENIC		6.90000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	BA BARIUM		201.00000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	BA BARIUM		199.00000000	µg/g	0.5		
SAS-94-04	SURF	CSO	BE BERYLLIUM		0.85600000	µg/g	0.5		
SAS-94-04	SURF	CSO	BE BERYLLIUM		0.91700000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	CA CALCIUM		43800.00000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	CA CALCIUM		44900.00000	µg/g	0.5		
SAS-94-04	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAS-94-04	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	CO COBALT		7.98000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	CO COBALT		7.71000000	µg/g	0.5		
SAS-94-04	SURF	CSO	CR CHROMIUM		18.30000000	µg/g	0.5		
SAS-94-04	SURF	CSO	CR CHROMIUM		22.10000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	CU COPPER		15.60000000	µg/g	0.5		
SAS-94-04	SURF	CSO	CU COPPER		16.50000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	FE IRON		20300.00000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAS-94-04	SURF	CSO	FE IRON		21700.00000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAS-94-04	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	K POTASSIUM		2460.000000	µg/g	0.5		
SAS-94-04	SURF	CSO	K POTASSIUM		3030.000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	MG MAGNESIUM		12000.00000	µg/g	0.5		
SAS-94-04	SURF	CSO	MG MAGNESIUM		12200.00000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	MN MANGANESE		405.0000000	µg/g	0.5		
SAS-94-04	SURF	CSO	MN MANGANESE		405.0000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	NA SODIUM		1030.000000	µg/g	0.5		
SAS-94-04	SURF	CSO	NA SODIUM		1090.000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	NI NICKEL		15.40000000	µg/g	0.5		
SAS-94-04	SURF	CSO	NI NICKEL		16.30000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	PB LEAD		45.50000000	µg/g	0.5		
SAS-94-04	SURF	CSO	PB LEAD		71.60000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAS-94-04	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAS-94-04	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAS-94-04	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	V VANADIUM		24.30000000	µg/g	0.5		
SAS-94-04	SURF	CSO	V VANADIUM		29.00000000	µg/g	0.5	D	
SAS-94-04	SURF	CSO	ZN ZINC		64.50000000	µg/g	0.5		
SAS-94-04	SURF	CSO	ZN ZINC		67.10000000	µg/g	0.5	D	
SAS-94-05	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAS-94-05	SURF	CSO	AL ALUMINUM		17000.00000	µg/g	0.5		
SAS-94-05	SURF	CSO	AS ARSENIC		7.51000000	µg/g	0.5		
SAS-94-05	SURF	CSO	BA BARIUM		209.0000000	µg/g	0.5		
SAS-94-05	SURF	CSO	BE BERYLLIUM		0.94100000	µg/g	0.5		
SAS-94-05	SURF	CSO	CA CALCIUM		45700.00000	µg/g	0.5		
SAS-94-05	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAS-94-05	SURF	CSO	CO COBALT		7.91000000	µg/g	0.5		
SAS-94-05	SURF	CSO	CR CHROMIUM		19.30000000	µg/g	0.5		
SAS-94-05	SURF	CSO	CU COPPER		16.70000000	µg/g	0.5		
SAS-94-05	SURF	CSO	FE IRON		21800.00000	µg/g	0.5		
SAS-94-05	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAS-94-05	SURF	CSO	K POTASSIUM		2730.000000	µg/g	0.5		
SAS-94-05	SURF	CSO	MG MAGNESIUM		12500.00000	µg/g	0.5		
SAS-94-05	SURF	CSO	MN MANGANESE		438.0000000	µg/g	0.5		
SAS-94-05	SURF	CSO	NA SODIUM		552.0000000	µg/g	0.5		
SAS-94-05	SURF	CSO	NI NICKEL		17.20000000	µg/g	0.5		
SAS-94-05	SURF	CSO	PB LEAD		204.0000000	µg/g	0.5		
SAS-94-05	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAS-94-05	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAS-94-05	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAS-94-05	SURF	CSO	V VANADIUM		25.30000000	µg/g	0.5		
SAS-94-05	SURF	CSO	ZN ZINC		70.70000000	µg/g	0.5		
SAS-94-06	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAS-94-06	SURF	CSO	AL ALUMINUM		23000.00000	µg/g	0.5		
SAS-94-06	SURF	CSO	AS ARSENIC		6.53000000	µg/g	0.5		
SAS-94-06	SURF	CSO	BA BARIUM		250.0000000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAS-94-06	SURF	CSO	BE BERYLLIUM		1.07000000	µg/g	0.5		
SAS-94-06	SURF	CSO	CA CALCIUM		45400.00000	µg/g	0.5		
SAS-94-06	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAS-94-06	SURF	CSO	CO COBALT		8.64000000	µg/g	0.5		
SAS-94-06	SURF	CSO	CR CHROMIUM		25.30000000	µg/g	0.5		
SAS-94-06	SURF	CSO	CU COPPER		18.40000000	µg/g	0.5		
SAS-94-06	SURF	CSO	FE IRON		24100.00000	µg/g	0.5		
SAS-94-06	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAS-94-06	SURF	CSO	K POTASSIUM		3810.000000	µg/g	0.5		
SAS-94-06	SURF	CSO	MG MAGNESIUM		13600.00000	µg/g	0.5		
SAS-94-06	SURF	CSO	MN MANGANESE		434.0000000	µg/g	0.5		
SAS-94-06	SURF	CSO	NA SODIUM		572.0000000	µg/g	0.5		
SAS-94-06	SURF	CSO	NI NICKEL		18.80000000	µg/g	0.5		
SAS-94-06	SURF	CSO	PB LEAD		60.50000000	µg/g	0.5		
SAS-94-06	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAS-94-06	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAS-94-06	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAS-94-06	SURF	CSO	V VANADIUM		32.80000000	µg/g	0.5		
SAS-94-06	SURF	CSO	ZN ZINC		78.00000000	µg/g	0.5		
SAS-94-07	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAS-94-07	SURF	CSO	AL ALUMINUM		26600.00000	µg/g	0.5		
SAS-94-07	SURF	CSO	AS ARSENIC		6.89000000	µg/g	0.5		
SAS-94-07	SURF	CSO	BA BARIUM		293.0000000	µg/g	0.5		
SAS-94-07	SURF	CSO	BE BERYLLIUM		1.27000000	µg/g	0.5		
SAS-94-07	SURF	CSO	CA CALCIUM		38100.00000	µg/g	0.5		
SAS-94-07	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAS-94-07	SURF	CSO	CO COBALT		10.20000000	µg/g	0.5		
SAS-94-07	SURF	CSO	CR CHROMIUM		28.30000000	µg/g	0.5		
SAS-94-07	SURF	CSO	CU COPPER		28.90000000	µg/g	0.5		
SAS-94-07	SURF	CSO	FE IRON		26900.00000	µg/g	0.5		
SAS-94-07	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAS-94-07	SURF	CSO	K POTASSIUM		3940.000000	µg/g	0.5		
SAS-94-07	SURF	CSO	MG MAGNESIUM		13400.00000	µg/g	0.5		
SAS-94-07	SURF	CSO	MN MANGANESE		625.0000000	µg/g	0.5		
SAS-94-07	SURF	CSO	NA SODIUM		857.0000000	µg/g	0.5		
SAS-94-07	SURF	CSO	NI NICKEL		20.20000000	µg/g	0.5		
SAS-94-07	SURF	CSO	PB LEAD		205.0000000	µg/g	0.5		
SAS-94-07	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAS-94-07	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAS-94-07	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAS-94-07	SURF	CSO	V VANADIUM		35.20000000	µg/g	0.5		
SAS-94-07	SURF	CSO	ZN ZINC		89.40000000	µg/g	0.5		
SAS-94-08	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAS-94-08	SURF	CSO	AL ALUMINUM		17600.00000	µg/g	0.5		
SAS-94-08	SURF	CSO	AS ARSENIC		6.91000000	µg/g	0.5		
SAS-94-08	SURF	CSO	BA BARIUM		215.0000000	µg/g	0.5		
SAS-94-08	SURF	CSO	BE BERYLLIUM		0.96200000	µg/g	0.5		
SAS-94-08	SURF	CSO	CA CALCIUM		48700.00000	µg/g	0.5		
SAS-94-08	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAS-94-08	SURF	CSO	CO COBALT		8.26000000	µg/g	0.5		
SAS-94-08	SURF	CSO	CR CHROMIUM		20.60000000	µg/g	0.5		
SAS-94-08	SURF	CSO	CU COPPER		16.80000000	µg/g	0.5		

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAS-94-08	SURF	CSO	FE	IRON		22000.00000	µg/g	0.5	
SAS-94-08	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
SAS-94-08	SURF	CSO	K	POTASSIUM		2830.000000	µg/g	0.5	
SAS-94-08	SURF	CSO	MG	MAGNESIUM		13200.00000	µg/g	0.5	
SAS-94-08	SURF	CSO	MN	MANGANESE		438.0000000	µg/g	0.5	
SAS-94-08	SURF	CSO	NA	SODIUM		523.0000000	µg/g	0.5	
SAS-94-08	SURF	CSO	NI	NICKEL		16.80000000	µg/g	0.5	
SAS-94-08	SURF	CSO	PB	LEAD		51.30000000	µg/g	0.5	
SAS-94-08	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-08	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
SAS-94-08	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-08	SURF	CSO	V	VANADIUM		27.00000000	µg/g	0.5	
SAS-94-08	SURF	CSO	ZN	ZINC		71.40000000	µg/g	0.5	
SAS-94-09	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
SAS-94-09	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	D
SAS-94-09	SURF	CSO	AL	ALUMINUM		20600.00000	µg/g	0.5	
SAS-94-09	SURF	CSO	AL	ALUMINUM		19100.00000	µg/g	0.5	D
SAS-94-09	SURF	CSO	AS	ARSENIC		6.56000000	µg/g	0.5	
SAS-94-09	SURF	CSO	AS	ARSENIC		7.03000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	BA	BARIUM		222.0000000	µg/g	0.5	
SAS-94-09	SURF	CSO	BA	BARIUM		228.0000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	BE	BERYLLIUM		0.96100000	µg/g	0.5	
SAS-94-09	SURF	CSO	BE	BERYLLIUM		0.93800000	µg/g	0.5	D
SAS-94-09	SURF	CSO	CA	CALCIUM		46700.00000	µg/g	0.5	
SAS-94-09	SURF	CSO	CA	CALCIUM		47200.00000	µg/g	0.5	D
SAS-94-09	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
SAS-94-09	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	CO	COBALT		7.93000000	µg/g	0.5	
SAS-94-09	SURF	CSO	CO	COBALT		8.21000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	CR	CHROMIUM		23.70000000	µg/g	0.5	
SAS-94-09	SURF	CSO	CR	CHROMIUM		21.50000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	CU	COPPER		16.00000000	µg/g	0.5	
SAS-94-09	SURF	CSO	CU	COPPER		16.00000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	FE	IRON		23000.00000	µg/g	0.5	
SAS-94-09	SURF	CSO	FE	IRON		22400.00000	µg/g	0.5	D
SAS-94-09	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
SAS-94-09	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	K	POTASSIUM		3170.000000	µg/g	0.5	
SAS-94-09	SURF	CSO	K	POTASSIUM		2970.000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	MG	MAGNESIUM		12900.00000	µg/g	0.5	
SAS-94-09	SURF	CSO	MG	MAGNESIUM		12800.00000	µg/g	0.5	D
SAS-94-09	SURF	CSO	MN	MANGANESE		436.0000000	µg/g	0.5	
SAS-94-09	SURF	CSO	MN	MANGANESE		455.0000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	NA	SODIUM		454.0000000	µg/g	0.5	
SAS-94-09	SURF	CSO	NA	SODIUM		436.0000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	NI	NICKEL		17.00000000	µg/g	0.5	
SAS-94-09	SURF	CSO	NI	NICKEL		16.00000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	PB	LEAD		20.10000000	µg/g	0.5	
SAS-94-09	SURF	CSO	PB	LEAD		20.00000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-09	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAS-94-09	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	D
SAS-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-09	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	V	VANADIUM		32.10000000	µg/g	0.5	
SAS-94-09	SURF	CSO	V	VANADIUM		30.20000000	µg/g	0.5	D
SAS-94-09	SURF	CSO	ZN	ZINC		71.10000000	µg/g	0.5	
SAS-94-09	SURF	CSO	ZN	ZINC		70.30000000	µg/g	0.5	D
SAS-94-10	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
SAS-94-10	SURF	CSO	AL	ALUMINUM		12700.00000	µg/g	0.5	
SAS-94-10	SURF	CSO	AS	ARSENIC		8.24000000	µg/g	0.5	
SAS-94-10	SURF	CSO	BA	BARIUM		171.0000000	µg/g	0.5	
SAS-94-10	SURF	CSO	BE	BERYLLIUM		0.71700000	µg/g	0.5	
SAS-94-10	SURF	CSO	CA	CALCIUM		50300.00000	µg/g	0.5	
SAS-94-10	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
SAS-94-10	SURF	CSO	CO	COBALT		6.76000000	µg/g	0.5	
SAS-94-10	SURF	CSO	CR	CHROMIUM		17.30000000	µg/g	0.5	
SAS-94-10	SURF	CSO	CU	COPPER		18.00000000	µg/g	0.5	
SAS-94-10	SURF	CSO	FE	IRON		19200.00000	µg/g	0.5	
SAS-94-10	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
SAS-94-10	SURF	CSO	K	POTASSIUM		2390.000000	µg/g	0.5	
SAS-94-10	SURF	CSO	MG	MAGNESIUM		11200.00000	µg/g	0.5	
SAS-94-10	SURF	CSO	MN	MANGANESE		418.0000000	µg/g	0.5	
SAS-94-10	SURF	CSO	NA	SODIUM		373.0000000	µg/g	0.5	
SAS-94-10	SURF	CSO	NI	NICKEL		16.20000000	µg/g	0.5	
SAS-94-10	SURF	CSO	PB	LEAD		67.30000000	µg/g	0.5	
SAS-94-10	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-10	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
SAS-94-10	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-10	SURF	CSO	V	VANADIUM		22.50000000	µg/g	0.5	
SAS-94-10	SURF	CSO	ZN	ZINC		66.20000000	µg/g	0.5	
SAS-94-11	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
SAS-94-11	SURF	CSO	AL	ALUMINUM		16600.00000	µg/g	0.5	
SAS-94-11	SURF	CSO	AS	ARSENIC		6.83000000	µg/g	0.5	
SAS-94-11	SURF	CSO	BA	BARIUM		173.0000000	µg/g	0.5	
SAS-94-11	SURF	CSO	BE	BERYLLIUM		0.79600000	µg/g	0.5	
SAS-94-11	SURF	CSO	CA	CALCIUM		47800.00000	µg/g	0.5	
SAS-94-11	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
SAS-94-11	SURF	CSO	CO	COBALT		7.17000000	µg/g	0.5	
SAS-94-11	SURF	CSO	CR	CHROMIUM		19.40000000	µg/g	0.5	
SAS-94-11	SURF	CSO	CU	COPPER		16.50000000	µg/g	0.5	
SAS-94-11	SURF	CSO	FE	IRON		19700.00000	µg/g	0.5	
SAS-94-11	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
SAS-94-11	SURF	CSO	K	POTASSIUM		2840.000000	µg/g	0.5	
SAS-94-11	SURF	CSO	MG	MAGNESIUM		12400.00000	µg/g	0.5	
SAS-94-11	SURF	CSO	MN	MANGANESE		415.0000000	µg/g	0.5	
SAS-94-11	SURF	CSO	NA	SODIUM		424.0000000	µg/g	0.5	
SAS-94-11	SURF	CSO	NI	NICKEL		14.80000000	µg/g	0.5	
SAS-94-11	SURF	CSO	PB	LEAD		33.10000000	µg/g	0.5	
SAS-94-11	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-11	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
SAS-94-11	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-11	SURF	CSO	V	VANADIUM		24.70000000	µg/g	0.5	

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAS-94-11	SURF	CSO	ZN	ZINC		66.10000000	µg/g	0.5	
SAS-94-12	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
SAS-94-12	SURF	CSO	AL	ALUMINUM		18900.00000	µg/g	0.5	
SAS-94-12	SURF	CSO	AS	ARSENIC		6.35000000	µg/g	0.5	
SAS-94-12	SURF	CSO	BA	BARIUM		234.0000000	µg/g	0.5	
SAS-94-12	SURF	CSO	BE	BERYLLIUM		0.93800000	µg/g	0.5	
SAS-94-12	SURF	CSO	CA	CALCIUM		49400.00000	µg/g	0.5	
SAS-94-12	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
SAS-94-12	SURF	CSO	CO	COBALT		8.86000000	µg/g	0.5	
SAS-94-12	SURF	CSO	CR	CHROMIUM		20.90000000	µg/g	0.5	
SAS-94-12	SURF	CSO	CU	COPPER		16.40000000	µg/g	0.5	
SAS-94-12	SURF	CSO	FE	IRON		22400.00000	µg/g	0.5	
SAS-94-12	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
SAS-94-12	SURF	CSO	K	POTASSIUM		3720.000000	µg/g	0.5	
SAS-94-12	SURF	CSO	MG	MAGNESIUM		13700.00000	µg/g	0.5	
SAS-94-12	SURF	CSO	MN	MANGANESE		341.0000000	µg/g	0.5	
SAS-94-12	SURF	CSO	NA	SODIUM		331.0000000	µg/g	0.5	
SAS-94-12	SURF	CSO	NI	NICKEL		17.50000000	µg/g	0.5	
SAS-94-12	SURF	CSO	PB	LEAD		21.70000000	µg/g	0.5	
SAS-94-12	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-12	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
SAS-94-12	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-12	SURF	CSO	V	VANADIUM		26.60000000	µg/g	0.5	
SAS-94-12	SURF	CSO	ZN	ZINC		76.50000000	µg/g	0.5	
SAS-94-13	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
SAS-94-13	SURF	CSO	AL	ALUMINUM		11200.00000	µg/g	0.5	
SAS-94-13	SURF	CSO	AS	ARSENIC		7.50000000	µg/g	0.5	
SAS-94-13	SURF	CSO	BA	BARIUM		155.0000000	µg/g	0.5	
SAS-94-13	SURF	CSO	BE	BERYLLIUM		0.59700000	µg/g	0.5	
SAS-94-13	SURF	CSO	CA	CALCIUM		52700.00000	µg/g	0.5	
SAS-94-13	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
SAS-94-13	SURF	CSO	CO	COBALT		6.32000000	µg/g	0.5	
SAS-94-13	SURF	CSO	CR	CHROMIUM		16.10000000	µg/g	0.5	
SAS-94-13	SURF	CSO	CU	COPPER		14.40000000	µg/g	0.5	
SAS-94-13	SURF	CSO	FE	IRON		18200.00000	µg/g	0.5	
SAS-94-13	SURF	CSO	HG	MERCURY		0.05360000	µg/g	0.5	
SAS-94-13	SURF	CSO	K	POTASSIUM		2140.000000	µg/g	0.5	
SAS-94-13	SURF	CSO	MG	MAGNESIUM		12900.00000	µg/g	0.5	
SAS-94-13	SURF	CSO	MN	MANGANESE		365.0000000	µg/g	0.5	
SAS-94-13	SURF	CSO	NA	SODIUM		223.0000000	µg/g	0.5	
SAS-94-13	SURF	CSO	NI	NICKEL		13.80000000	µg/g	0.5	
SAS-94-13	SURF	CSO	PB	LEAD		49.90000000	µg/g	0.5	
SAS-94-13	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-13	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
SAS-94-13	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-13	SURF	CSO	V	VANADIUM		23.30000000	µg/g	0.5	
SAS-94-13	SURF	CSO	ZN	ZINC		60.00000000	µg/g	0.5	
SAS-94-14	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
SAS-94-14	SURF	CSO	AL	ALUMINUM		18000.00000	µg/g	0.5	
SAS-94-14	SURF	CSO	AS	ARSENIC		10.10000000	µg/g	0.5	
SAS-94-14	SURF	CSO	BA	BARIUM		193.0000000	µg/g	0.5	
SAS-94-14	SURF	CSO	BE	BERYLLIUM		0.87700000	µg/g	0.5	

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAS-94-14	SURF	CSO	CA	CALCIUM		26900.00000	µg/g		0.5
SAS-94-14	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAS-94-14	SURF	CSO	CO	COBALT		7.81000000	µg/g		0.5
SAS-94-14	SURF	CSO	CR	CHROMIUM		23.00000000	µg/g		0.5
SAS-94-14	SURF	CSO	CU	COPPER		19.10000000	µg/g		0.5
SAS-94-14	SURF	CSO	FE	IRON		22600.00000	µg/g		0.5
SAS-94-14	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
SAS-94-14	SURF	CSO	K	POTASSIUM		4370.000000	µg/g		0.5
SAS-94-14	SURF	CSO	MG	MAGNESIUM		11100.00000	µg/g		0.5
SAS-94-14	SURF	CSO	MN	MANGANESE		513.0000000	µg/g		0.5
SAS-94-14	SURF	CSO	NA	SODIUM		272.0000000	µg/g		0.5
SAS-94-14	SURF	CSO	NI	NICKEL		18.70000000	µg/g		0.5
SAS-94-14	SURF	CSO	PB	LEAD		25.70000000	µg/g		0.5
SAS-94-14	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
SAS-94-14	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
SAS-94-14	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
SAS-94-14	SURF	CSO	V	VANADIUM		30.40000000	µg/g		0.5
SAS-94-14	SURF	CSO	ZN	ZINC		88.60000000	µg/g		0.5
SAS-94-15	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
SAS-94-15	SURF	CSO	AL	ALUMINUM		9980.000000	µg/g		0.5
SAS-94-15	SURF	CSO	AS	ARSENIC		7.74000000	µg/g		0.5
SAS-94-15	SURF	CSO	BA	BARIUM		150.0000000	µg/g		0.5
SAS-94-15	SURF	CSO	BE	BERYLLIUM		0.59100000	µg/g		0.5
SAS-94-15	SURF	CSO	CA	CALCIUM		59000.00000	µg/g		0.5
SAS-94-15	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAS-94-15	SURF	CSO	CO	COBALT		6.34000000	µg/g		0.5
SAS-94-15	SURF	CSO	CR	CHROMIUM		14.80000000	µg/g		0.5
SAS-94-15	SURF	CSO	CU	COPPER		15.30000000	µg/g		0.5
SAS-94-15	SURF	CSO	FE	IRON		17300.00000	µg/g		0.5
SAS-94-15	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g		0.5
SAS-94-15	SURF	CSO	K	POTASSIUM		2260.000000	µg/g		0.5
SAS-94-15	SURF	CSO	MG	MAGNESIUM		11800.00000	µg/g		0.5
SAS-94-15	SURF	CSO	MN	MANGANESE		371.0000000	µg/g		0.5
SAS-94-15	SURF	CSO	NA	SODIUM		191.0000000	µg/g		0.5
SAS-94-15	SURF	CSO	NI	NICKEL		14.10000000	µg/g		0.5
SAS-94-15	SURF	CSO	PB	LEAD		55.50000000	µg/g		0.5
SAS-94-15	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g		0.5
SAS-94-15	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g		0.5
SAS-94-15	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g		0.5
SAS-94-15	SURF	CSO	V	VANADIUM		21.30000000	µg/g		0.5
SAS-94-15	SURF	CSO	ZN	ZINC		58.30000000	µg/g		0.5
SAS-94-16	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g		0.5
SAS-94-16	SURF	CSO	AL	ALUMINUM		17600.00000	µg/g		0.5
SAS-94-16	SURF	CSO	AS	ARSENIC		9.65000000	µg/g		0.5
SAS-94-16	SURF	CSO	BA	BARIUM		200.0000000	µg/g		0.5
SAS-94-16	SURF	CSO	BE	BERYLLIUM		0.88700000	µg/g		0.5
SAS-94-16	SURF	CSO	CA	CALCIUM		42000.00000	µg/g		0.5
SAS-94-16	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g		0.5
SAS-94-16	SURF	CSO	CO	COBALT		8.11000000	µg/g		0.5
SAS-94-16	SURF	CSO	CR	CHROMIUM		22.90000000	µg/g		0.5
SAS-94-16	SURF	CSO	CU	COPPER		18.70000000	µg/g		0.5
SAS-94-16	SURF	CSO	FE	IRON		22100.00000	µg/g		0.5

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAS-94-16	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
SAS-94-16	SURF	CSO	K	POTASSIUM		4330.000000	µg/g	0.5	
SAS-94-16	SURF	CSO	MG	MAGNESIUM		13200.000000	µg/g	0.5	
SAS-94-16	SURF	CSO	MN	MANGANESE		446.00000000	µg/g	0.5	
SAS-94-16	SURF	CSO	NA	SODIUM		277.00000000	µg/g	0.5	
SAS-94-16	SURF	CSO	NI	NICKEL		17.80000000	µg/g	0.5	
SAS-94-16	SURF	CSO	PB	LEAD		20.90000000	µg/g	0.5	
SAS-94-16	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-16	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
SAS-94-16	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-16	SURF	CSO	V	VANADIUM		28.00000000	µg/g	0.5	
SAS-94-16	SURF	CSO	ZN	ZINC		86.80000000	µg/g	0.5	
SAS-94-17	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
SAS-94-17	SURF	CSO	AL	ALUMINUM		16000.000000	µg/g	0.5	
SAS-94-17	SURF	CSO	AS	ARSENIC		6.71000000	µg/g	0.5	
SAS-94-17	SURF	CSO	BA	BARIUM		175.00000000	µg/g	0.5	
SAS-94-17	SURF	CSO	BE	BERYLLIUM		0.77100000	µg/g	0.5	
SAS-94-17	SURF	CSO	CA	CALCIUM		28300.000000	µg/g	0.5	
SAS-94-17	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
SAS-94-17	SURF	CSO	CO	COBALT		7.00000000	µg/g	0.5	
SAS-94-17	SURF	CSO	CR	CHROMIUM		20.90000000	µg/g	0.5	
SAS-94-17	SURF	CSO	CU	COPPER		21.60000000	µg/g	0.5	
SAS-94-17	SURF	CSO	FE	IRON		20300.000000	µg/g	0.5	
SAS-94-17	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
SAS-94-17	SURF	CSO	K	POTASSIUM		5090.000000	µg/g	0.5	
SAS-94-17	SURF	CSO	MG	MAGNESIUM		13500.000000	µg/g	0.5	
SAS-94-17	SURF	CSO	MN	MANGANESE		527.00000000	µg/g	0.5	
SAS-94-17	SURF	CSO	NA	SODIUM		309.00000000	µg/g	0.5	
SAS-94-17	SURF	CSO	NI	NICKEL		13.70000000	µg/g	0.5	
SAS-94-17	SURF	CSO	PB	LEAD		20.40000000	µg/g	0.5	
SAS-94-17	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-17	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
SAS-94-17	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-17	SURF	CSO	V	VANADIUM		26.70000000	µg/g	0.5	
SAS-94-17	SURF	CSO	ZN	ZINC		87.00000000	µg/g	0.5	
SAS-94-18	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
SAS-94-18	SURF	CSO	AL	ALUMINUM		17000.000000	µg/g	0.5	
SAS-94-18	SURF	CSO	AS	ARSENIC		8.68000000	µg/g	0.5	
SAS-94-18	SURF	CSO	BA	BARIUM		197.00000000	µg/g	0.5	
SAS-94-18	SURF	CSO	BE	BERYLLIUM		0.89300000	µg/g	0.5	
SAS-94-18	SURF	CSO	CA	CALCIUM		42900.000000	µg/g	0.5	
SAS-94-18	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
SAS-94-18	SURF	CSO	CO	COBALT		8.11000000	µg/g	0.5	
SAS-94-18	SURF	CSO	CR	CHROMIUM		19.90000000	µg/g	0.5	
SAS-94-18	SURF	CSO	CU	COPPER		15.90000000	µg/g	0.5	
SAS-94-18	SURF	CSO	FE	IRON		22400.000000	µg/g	0.5	
SAS-94-18	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
SAS-94-18	SURF	CSO	K	POTASSIUM		3120.000000	µg/g	0.5	
SAS-94-18	SURF	CSO	MG	MAGNESIUM		11800.000000	µg/g	0.5	
SAS-94-18	SURF	CSO	MN	MANGANESE		429.00000000	µg/g	0.5	
SAS-94-18	SURF	CSO	NA	SODIUM		233.00000000	µg/g	0.5	
SAS-94-18	SURF	CSO	NI	NICKEL		17.40000000	µg/g	0.5	

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAS-94-18	SURF	CSO	PB	LEAD		17.90000000	µg/g	0.5	
SAS-94-18	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-18	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
SAS-94-18	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-18	SURF	CSO	V	VANADIUM		26.10000000	µg/g	0.5	
SAS-94-18	SURF	CSO	ZN	ZINC		72.20000000	µg/g	0.5	
SAS-94-19	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	
SAS-94-19	SURF	CSO	AG	SILVER	LT	0.80300000	µg/g	0.5	D
SAS-94-19	SURF	CSO	AL	ALUMINUM		17800.00000	µg/g	0.5	
SAS-94-19	SURF	CSO	AL	ALUMINUM		16600.00000	µg/g	0.5	D
SAS-94-19	SURF	CSO	AS	ARSENIC		7.24000000	µg/g	0.5	
SAS-94-19	SURF	CSO	AS	ARSENIC		7.24000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	BA	BARIUM		218.0000000	µg/g	0.5	
SAS-94-19	SURF	CSO	BA	BARIUM		211.0000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	BE	BERYLLIUM		0.90600000	µg/g	0.5	
SAS-94-19	SURF	CSO	BE	BERYLLIUM		0.92200000	µg/g	0.5	D
SAS-94-19	SURF	CSO	CA	CALCIUM		58000.00000	µg/g	0.5	
SAS-94-19	SURF	CSO	CA	CALCIUM		53500.00000	µg/g	0.5	D
SAS-94-19	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	
SAS-94-19	SURF	CSO	CD	CADMIUM	LT	1.20000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	CO	COBALT		7.83000000	µg/g	0.5	
SAS-94-19	SURF	CSO	CO	COBALT		7.94000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	CR	CHROMIUM		21.60000000	µg/g	0.5	
SAS-94-19	SURF	CSO	CR	CHROMIUM		19.70000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	CU	COPPER		17.40000000	µg/g	0.5	
SAS-94-19	SURF	CSO	CU	COPPER		16.50000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	FE	IRON		22300.00000	µg/g	0.5	
SAS-94-19	SURF	CSO	FE	IRON		21300.00000	µg/g	0.5	D
SAS-94-19	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	
SAS-94-19	SURF	CSO	HG	MERCURY	LT	0.05000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	K	POTASSIUM		3580.000000	µg/g	0.5	
SAS-94-19	SURF	CSO	K	POTASSIUM		3320.000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	MG	MAGNESIUM		13500.00000	µg/g	0.5	
SAS-94-19	SURF	CSO	MG	MAGNESIUM		13200.00000	µg/g	0.5	D
SAS-94-19	SURF	CSO	MN	MANGANESE		412.0000000	µg/g	0.5	
SAS-94-19	SURF	CSO	MN	MANGANESE		413.0000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	NA	SODIUM		356.0000000	µg/g	0.5	
SAS-94-19	SURF	CSO	NA	SODIUM		339.0000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	NI	NICKEL		18.80000000	µg/g	0.5	
SAS-94-19	SURF	CSO	NI	NICKEL		17.60000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	PB	LEAD		18.70000000	µg/g	0.5	
SAS-94-19	SURF	CSO	PB	LEAD		18.10000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	
SAS-94-19	SURF	CSO	SB	ANTIMONY	LT	19.60000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	
SAS-94-19	SURF	CSO	SE	SELENIUM	LT	0.44900000	µg/g	0.5	D
SAS-94-19	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	
SAS-94-19	SURF	CSO	TL	THALLIUM	LT	34.30000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	V	VANADIUM		29.00000000	µg/g	0.5	
SAS-94-19	SURF	CSO	V	VANADIUM		25.50000000	µg/g	0.5	D
SAS-94-19	SURF	CSO	ZN	ZINC		75.80000000	µg/g	0.5	
SAS-94-19	SURF	CSO	ZN	ZINC		73.50000000	µg/g	0.5	D

Small Arms Firing Range (SWMU 08) Phase II RI Data

Site ID	Site Type	Media Type	Test Name	Meas Bool	Value	Unit Meas	Depth	Flag Code	Data Qual
<i>Chemical Class: METALS</i>									
SAS-94-20	SURF	CSO	AG SILVER	LT	0.80300000	µg/g	0.5		
SAS-94-20	SURF	CSO	AL ALUMINUM		16200.00000	µg/g	0.5		
SAS-94-20	SURF	CSO	AS ARSENIC		7.01000000	µg/g	0.5		
SAS-94-20	SURF	CSO	BA BARIUM		199.0000000	µg/g	0.5		
SAS-94-20	SURF	CSO	BE BERYLLIUM		0.86100000	µg/g	0.5		
SAS-94-20	SURF	CSO	CA CALCIUM		49400.00000	µg/g	0.5		
SAS-94-20	SURF	CSO	CD CADMIUM	LT	1.20000000	µg/g	0.5		
SAS-94-20	SURF	CSO	CO COBALT		7.36000000	µg/g	0.5		
SAS-94-20	SURF	CSO	CR CHROMIUM		20.30000000	µg/g	0.5		
SAS-94-20	SURF	CSO	CU COPPER		20.70000000	µg/g	0.5		
SAS-94-20	SURF	CSO	FE IRON		20600.00000	µg/g	0.5		
SAS-94-20	SURF	CSO	HG MERCURY	LT	0.05000000	µg/g	0.5		
SAS-94-20	SURF	CSO	K POTASSIUM		4750.000000	µg/g	0.5		
SAS-94-20	SURF	CSO	MG MAGNESIUM		11900.00000	µg/g	0.5		
SAS-94-20	SURF	CSO	MN MANGANESE		394.0000000	µg/g	0.5		
SAS-94-20	SURF	CSO	NA SODIUM		266.0000000	µg/g	0.5		
SAS-94-20	SURF	CSO	NI NICKEL		15.90000000	µg/g	0.5		
SAS-94-20	SURF	CSO	PB LEAD		17.00000000	µg/g	0.5		
SAS-94-20	SURF	CSO	SB ANTIMONY	LT	19.60000000	µg/g	0.5		
SAS-94-20	SURF	CSO	SE SELENIUM	LT	0.44900000	µg/g	0.5		
SAS-94-20	SURF	CSO	TL THALLIUM	LT	34.30000000	µg/g	0.5		
SAS-94-20	SURF	CSO	V VANADIUM		25.50000000	µg/g	0.5		
SAS-94-20	SURF	CSO	ZN ZINC		73.40000000	µg/g	0.5		